

THE NATIONAL ARCHIVES FEDERAL REGISTER OF THE UNITED STATES

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Washington, Thursday, January 30, 1947

TITLE 3—THE PRESIDENT

EXECUTIVE ORDER 9824

AMENDING EXECUTIVE ORDER No. 9154 OF MAY 1, 1942, AUTHORIZING CERTAIN EXCLUSIONS FROM THE OPERATION OF THE CIVIL SERVICE RETIREMENT ACT OF MAY 29, 1930, AS AMENDED

By virtue of and pursuant to the authority vested in me by section 3 (b) of the Civil Service Retirement Act of May 29, 1930, 46 Stat. 470, as amended by the act of January 24, 1942, 56 Stat. 15, and the act of March 7, 1942, 56 Stat. 147, and in the interest of the internal management of the Government, section 1 of Executive Order No. 9154 of May 1, 1942, is hereby amended by the addition thereto of a new paragraph (k) reading as follows:

(k) Consular agents appointed under authority of section 551 of the Foreign Service Act of 1946, approved August 13, 1946 (Public Law 724, 79th Congress)

This order shall be effective as of November 13, 1946.

HARRY S. TRUMAN

THE WHITE HOUSE,

January 28, 1947

[F. R. Doc. 47-950; Filed, Jan. 29, 1947; 10:22 a. m.]

TITLE 5—ADMINISTRATIVE PERSONNEL

Chapter I—Civil Service Commission

PART 91—EXECUTIVE ORDERS AFFECTING THE CIVIL SERVICE NOT OTHERWISE COVERED IN THIS CHAPTER

CROSS REFERENCE: For Executive order authorizing certain exclusion from the operation of the Civil Service Retirement Act of May 29, 1930, affecting the tabulation in § 91.1, see Executive Order 9824, *supra*.

TITLE 10—ARMY WAR DEPARTMENT

Chapter IV—Military Education

PART 403—PROMOTION OF RIFLE PRACTICE

MISCELLANEOUS AMENDMENTS

Amend paragraph (c) of § 403.5 in the following respects:

Paragraph (c) (1) is revised; the third sentence of paragraph (c) (4) (iii) is amended by substituting the words "army commander" in lieu of "service commander," and subparagraph (4) (iii) (d) is revised. The paragraph as amended is set forth below:

§ 403.5 *Rifle and pistol competitions in schools and colleges.* * * *

(c) *Annual indoor rifle matches*—(1) *Indoor rifle matches.* A series of indoor rifle matches will be conducted each year so far as may be practicable among those institutions conducting military training under the supervision of the War Department which have the proper facilities and where conditions are otherwise favorable. For this purpose the institutions will be grouped as follows:

(i) Senior units in universities and colleges (classes CC, MC, and JCMI)

(ii) Junior units in essentially military schools (classes MS and MI).

(iii) All other junior units (class CS) and those schools and colleges organized under section 55c, National Defense Act, and section 1225, Revised Statutes. In army areas where the number of institutions in any group is not sufficiently large to insure a satisfactory competition for the army area intercollegiate matches, arrangements should be made by the army commander for the participation of these institutions in the matches of an adjoining army area.

* * * * *

(4) *National intercollegiate matches.* * * *

(iii) *Stage competitions.* * * * If it is found that the firing of one stage each week is impracticable, the army commander, on application * * *

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NOTICE

General notices of proposed rule making, published pursuant to section 4 (a) of the Administrative Procedure Act (Pub. Law 404, 79th Cong., 60 Stat. 238) which were carried under "Notices" prior to January 1, 1947 are now presented in a new section entitled "Proposed Rule Making" Relationship of these documents to material in the Code of Federal Regulations, formerly shown by cross reference under the appropriate Title, is now indicated by a bold-face citation in brackets at the head of each document.

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¹ E. O. 9824.	

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(d) *Fourth stage.* Ten shots for record, slow fire, kneeling; 10 shots for record, slow fire, standing.

[AR 850-110, 3 Jan. 1946 as amended by C1, 16 Jan. 1946] (45 Stat. 786; 32 U. S. C. 181b)

[SEAL] EDWARD F. WITSELL,
Major General,
The Adjutant General.

[F. R. Doc. 47-861; Filed, Jan. 29, 1947; 8:53 a. m.]

TITLE 32—NATIONAL DEFENSE**Chapter II—National Guard and State Guard, War Department****PART 201—NATIONAL GUARD REGULATIONS****MISCELLANEOUS AMENDMENTS****Correction**

In Federal Register Document 47-783, appearing at page 554 of the issue for Tuesday, January 28, 1947, paragraph (c) (2) (v) of § 201.2 should read as follows:

(v) Specialists as provided in subparagraph (1) (iii) (a) of this paragraph,

Chapter IX—Office of Temporary Controls, Civilian Production Administration

AUTHORITY: Regulations in this chapter unless otherwise noted at the end of documents affected, issued under sec. 2 (a), 54 Stat. 676, as amended by 55 Stat. 236, 56 Stat. 177, 58 Stat. 827, and Public Laws 270 and

475, 79th Congress; Public Law 363, 79th Congress; E. O. 8023, 7 F. R. 323; E. O. 8040, 7 F. R. 527; E. O. 8125, 7 F. R. 2718; E. O. 8530, 10 F. R. 10155; E. O. 8638, 10 F. R. 12531; C. P. A. Reg. 1, Nov. 8, 1945, 10 F. R. 13714; Housing Expediter's Priorities Order 1, Aug. 27, 1946, 11 F. R. 8507; E. O. 9603, Dec. 12, 1946, 11 F. R. 14281; OTC Reg. 1, 11 F. R. 14311.

PART 944—REGULATIONS APPLICABLE TO THE OPERATION OF THE PRIORITIES SYSTEM

[Priorities Reg. 1, Revocation of Direction 9]

USE OF RATINGS OR AUTHORIZATIONS FOR MACHINE TOOLS OR OTHER FACILITIES WHEN RELATED MILITARY PROCUREMENT PROGRAMS OR CONTRACTS ARE CANCELLED OR CUT BACK

Direction 9 to Priorities Regulation 1 is hereby revoked. This revocation does not affect any liabilities incurred for violation of the Direction or of actions taken by the War Production Board or the Civilian Production Administration under it.

Issued this 29th day of January 1947.

CIVILIAN PRODUCTION
ADMINISTRATION,
By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-967; Filed, Jan. 29, 1947; 11:33 a. m.]

PART 944—REGULATIONS APPLICABLE TO THE OPERATION OF THE PRIORITIES SYSTEM

[Priorities Reg. 12, Revocation]

RERATINGS

Priorities Regulation 12 is hereby revoked. This revocation does not affect any liabilities incurred for violation of the Regulation or of actions taken by the War Production Board or the Civilian Production Administration under it.

Issued this 29th day of January 1947.

CIVILIAN PRODUCTION
ADMINISTRATION,
By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-968; Filed, Jan. 29, 1947; 11:33 a. m.]

PART 1010—SUSPENSION ORDERS

[Suspension Order S-1075]

R. M. O'NEAL

R. M. O'Neal, Pineville, Louisiana, on October 30 or 31, 1946, without authorization from the Civilian Production Administration began the construction of a one-story, brick and concrete block building, located at 606 Main Street, Pineville, Louisiana, the estimated cost of which is approximately \$25,000. R. M. O'Neal was familiar with the restrictions on construction and his beginning and carrying on of such construction without authorization constituted a wilful violation of Veterans' Housing Program Order No. 1. This violation has diverted critical materials to uses not authorized by the Civilian Production Administration. In view of the foregoing, it is hereby ordered that:

§ 1010.1075 *Suspension Order No. S-1075.* (a) Neither R. M. O'Neal, his successors or assigns, nor any other person shall do any further construction on the premises located at 606 Main Street, Pineville, Louisiana, including putting up, altering or completing the structure, unless hereafter specifically authorized in writing by the Civilian Production Administration.

(b) R. M. O'Neal shall refer to this order in any application or appeal which he may file with the Civilian Production Administration for authorization to do any construction.

(c) Nothing contained in this order shall be deemed to relieve R. M. O'Neal from any restriction, prohibition or provision contained in any other order or regulation of the Civilian Production Administration, except insofar as the same may be inconsistent with the provisions hereof.

Issued this 28th day of January 1947.

CIVILIAN PRODUCTION
ADMINISTRATION,
By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-937; Filed, Jan. 28, 1947; 4:25 p. m.]

PART 944—REGULATIONS APPLICABLE TO THE OPERATIONS OF THE PRIORITIES SYSTEM

[Priorities Reg. 1, Direction 1, as Amended Jan. 23, 1947]

CHANGES MADE BY CUSTOMERS IN ORDERS PLACED WITH MANUFACTURERS

The following amended direction is issued pursuant to Priorities Regulation 1.

(a) This direction tells what happens when a customer, having placed a rated order with a manufacturer, wishes to make a change in that order.

(b) The general rule is that any change in a customer's order constitutes a cancellation of the earlier order and must be considered as a new order received on the date of the change if (but only if) the change will require the manufacturer to interfere with his production. For example:

(1) A change in shipping destination does not constitute the placing of a new order.

(2) An increase in the total amount ordered is a new order to the extent of the increase unless it can be filled with only a negligible interference with sequence of later orders.

(3) A change in the date of the delivery, whether advanced or deferred, when made by the customer is a new order if it interferes with production, or delays delivery on an equal or higher rated order.

(4) Deleted Oct. 1, 1945.

(5) A change in preference rating will not constitute a new order and the order must be treated as if it had carried the new rating at the time the old rating was received except that:

(i) Material specifically produced for a rated order is not to be diverted and delivered under a higher rated order if such material is completed at the time the rerating is received, or is in production and scheduled for completion within fifteen days thereafter; and

(ii) No person is required by reason of a rerating to terminate or interrupt imme-

diately a schedule of production or operations for the next forty days where it would result in a substantial loss of production or delay in operations.

(6) A reduction in the total amount ordered will presumably not require a change in the manufacturer's schedule and will not constitute a new order. If the quantity is reduced below a minimum production quantity, the manufacturer may insist on the delivery of not less than the minimum production quantity as explained in interpretation No. 3. If the customer is not willing to order that amount, the manufacturer may reject the order. The manufacturer may not discriminate between customers in requiring delivery of minimum production amounts or in rejecting orders.

(7) When the customer directs the manufacturer to hold or suspend production without specifying a new delivery date, the order must be considered cancelled. If requested to do so within ten days after receiving such an instruction, the manufacturer must reinstate the order as nearly as possible to its former place in his proposed schedule of deliveries as long as the reinstatement does not cause loss of production or delay in the scheduled deliveries on equal or higher rated orders. Any request for reinstatement made after ten days shall be treated as the placing of an entirely new order.

(8) Where minor variations in size, design, capacity, etc., are requested by the customer and can be arranged by the manufacturer without interfering with his production, such changes do not constitute a new order.

(c) Where a change in an order constitutes a new order the conditions existing at the time the changes are received govern the acceptance of the order and its sequence in delivery under the rules of Priorities Regulation No. 1. If a customer changes his order in such a way as to constitute a new order, but finds that as a new order it will not be scheduled for delivery at the time required by the customer, he may, if he likes, request reinstatement of his original order within the time and manner provided in paragraph (b) (7) above.

Issued this 29th day of January, 1947.

**CIVILIAN PRODUCTION
ADMINISTRATION,**

By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-966; Filed, Jan. 29, 1947;
11:33 a. m.]

PART 1010—SUSPENSION ORDERS

[Suspension Order S-1074]

KEITH SPALDING

Keith Spalding, residing at the Huntington Hotel, Pasadena, California, is the owner of the property at 4201 Oak Grove Drive, Flintridge, Los Angeles County, California. Subsequent to March 26, 1946, he purchased an old stable, divided it into sections, transported it to his premises, prepared a cement foundation therefor, widened the stable four feet, and otherwise remodeled and reconstructed the same on the new foundation, at an estimated cost of approximately \$45,000, without authorization from the Civilian Production Administration. Said stable was not designed to be

used in connection with an existing dwelling, or for commercial or industrial purposes. The beginning and carrying on of this construction, at a cost in excess of \$200 constituted a grossly negligent violation of Veterans' Housing Program Order No. 1. This violation has diverted critical material to uses not authorized by the Civilian Production Administration. In view of the foregoing, it is hereby ordered that:

\$1010.1074 *Suspension Order No. S-1074.* (a) Neither Keith Spalding, his successors or assigns, nor any other person, shall do construction on the premises located at 4201 Oak Grove Drive, Flintridge, Los Angeles County, California, including completing, putting up or altering of any structure located thereon, unless hereafter specifically authorized in writing by the Civilian Production Administration.

(b) Keith Spalding shall refer to this order in any application or appeal which he may file with the Civilian Production Administration for priorities assistance or for authorization to carry on construction.

(c) Nothing contained in this order shall be deemed to relieve Keith Spalding, his successors or assigns, from any restriction, prohibition or provision contained in any order or regulation of the Civilian Production Administration, except insofar as the same may be inconsistent with the provisions hereof.

Issued this 29th day of January 1947.

**CIVILIAN PRODUCTION
ADMINISTRATION,**

By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-973; Filed, Jan. 29, 1947;
11:34 a. m.]

**PART 944—REGULATIONS APPLICABLE TO
THE OPERATION OF THE PRIORITIES SYSTEM**

[Priorities Reg. 1, Revocation of Direction 12]

**USE BY SHIP CHANDLERS AND OTHER SHIP
SUPPLIERS OF MATERIALS OBTAINED BY
MEANS OF RATINGS ASSIGNED ON WPB-646**

Direction 12 to Priorities Regulation 1 is revoked. This revocation does not affect any liabilities incurred for violation of the Direction or of actions taken by the War Production Board of the Civilian Production Administration under it.

Issued this 29th day of January 1947.

**CIVILIAN PRODUCTION
ADMINISTRATION,**

By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-969; Filed, Jan. 29, 1947;
11:33 a. m.]

**PART 944—REGULATIONS APPLICABLE TO
THE OPERATION OF THE PRIORITIES
SYSTEM**

[Priorities Regulation 31, Revocation]

**BLANKET REVOCATION OF CERTAIN WPB
ORDERS**

"Priorities Regulation 31 is revoked as it is no longer considered necessary for the blanket revocation of orders. The revocation of this regulation does not affect any liabilities incurred for violation of any of the orders revoked by the regulation, or for violation of any action taken under those orders, and the revocation of this regulation shall not be deemed to reinstate any of those orders or parts thereof."

Issued this 29th day of January 1947.

**CIVILIAN PRODUCTION
ADMINISTRATION,**

By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-972; Filed, Jan. 29, 1947;
11:34 a. m.]

**PART 944—REGULATIONS APPLICABLE TO
THE OPERATION OF THE PRIORITIES
SYSTEM**

[Priorities Reg. 23, Revocation]

EXPERIMENTAL MODELS

Priorities Regulation 23 is revoked. This revocation does not affect any liabilities incurred for violation of the Regulation or of actions taken by the War Production Board or the Civilian Production Administration under it.

Issued this 29th day of January 1947.

**CIVILIAN PRODUCTION
ADMINISTRATION,**

By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-971; Filed, Jan. 29, 1947;
11:34 a. m.]

**PART 944—REGULATIONS APPLICABLE TO THE
OPERATION OF THE PRIORITIES SYSTEM**

[Priorities Regulation 17, Revocation]

**POST EXCHANGES AND SHIP'S SERVICE
DEPARTMENTS**

Priorities Regulation 17 is revoked. This revocation does not affect any liabilities incurred for violation of the Regulation or of actions taken by the War Production Board or the Civilian Production Administration under it.

Issued this 29th day of January 1947.

**CIVILIAN PRODUCTION
ADMINISTRATION,**

By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 47-970; Filed, Jan. 29, 1947;
11:34 a. m.]

Chapter XI—Office of Temporary Controls, Office of Price Administration

PART 1305—ADMINISTRATION

[SO 193,¹ Amdt. 2]

EXEMPTION FROM PRICE CONTROL OF ALL COMMODITIES EXCEPT SUGAR AND RICE

Supplementary Order 193 is amended in the following respects: Section 1 is amended to read as follows:

SECTION 1. *Commodities exempt.* All commodities (including services) are exempt from price control except:

(a) Sugar and those sugar solutions, other than blackstrap and beet final molasses, that are derived from sugar cane or sugar beets (including all grades of edible syrups and other molasses)

(b) Corn syrup and corn sugar;

(c) Blended syrups which contain at least 20% by weight or volume of sugar, sugar solutions, corn syrup or corn sugar, either singly or in combination; and

(d) Rice, rough and milled.

This amendment shall become effective at 12:01 a. m., January 29, 1947.

Issued this 28th day of January 1947.

J. W. FOLLIN,
Acting Temporary Controls Administrator

Approved: January 28, 1947.

N. E. DODD,
Acting Secretary of Agriculture.

[F. R. Doc. 47-965; Filed, Jan. 29, 1947;
11:26 a. m.]

Chapter XXIII—War Assets Administration

[Reg. 13]

PART 8313—STANDARD GENERAL PURPOSE AND SPECIAL MACHINERY

War Assets Administration Regulation 13, October 18, 1946, entitled "Standard General Purpose and Special Machinery" (11 F. R. 13203) is hereby revised by amending Exhibit D attached hereto as herein set forth.

Sec.

- 8313.1 Definitions.
- 8313.2 Purpose and scope.
- 8313.3 Determination of base price and period of active use for Classes I, II, and III.
- 8313.4 Determination of sale price.
- 8313.5 Scrapping and salvage of machinery.
- 8313.6 Records and reports.
- 8313.7 Regulations to be reported to the Administrator.

EXHIBIT A—Table of percentages for Class I machines.

EXHIBIT B—Table of percentages for Class II and III machines operating under 750 RPM.

EXHIBIT C—Table of percentages for Class II and III machines operating over 750 RPM.

EXHIBIT D—Table of fixed prices for machines specifically listed.

¹ 11 F. R. 13464, 13637.

AUTHORITY: §§ 8313.1 to 8313.7, inclusive, issued under Surplus Property Act of 1945, as amended (58 Stat. 765, as amended; 50 U. S. C. App. 1611; Public Law 181, 79th Cong. (59 Stat. 533; 50 U. S. C. App. Sup. 1614a, 1614b); and Executive Order 9639 (11 F. R. 1265).

§ 8313.1 *Definitions.*—(a) *Terms defined in act.* Terms not defined in paragraph (b) of this section which are defined in the Surplus Property Act of 1944 shall in this part have the meaning given to them in the act.

(b) *Other terms.* (1) "Commercially unsalable machinery" as used herein is distinguished from property of no commercial value as used in Part 8319¹ and means machinery (i) which by reason of its condition resulting from damage, wear, obsolescence, or otherwise has no reasonable prospect of sale except as scrap or salvage or (ii) with respect to which the estimated cost of care and handling and disposal will exceed the estimated proceeds unless it is promptly sold as scrap or salvage.

(2) "Administrator" means the War Assets Administrator.

(3) "Salvage" means property that is in such a worn, damaged, deteriorated or incomplete condition, or is of such a specialized nature that it has no reasonable prospect of sale as a unit, or is not usable as a unit without major repairs or alteration. Salvage has some value in excess of its basic material content because it may contain serviceable components or may have value to a purchaser who may make major repairs or alterations. Salvage includes used containers and cable reels.

(4) "Scrap" means property that has no reasonable prospect of sale except for its basic material content.

(5) "Standard general purpose machinery" includes new and used machine tools and machines (with the exception of special machinery) divided into the designated four classes:

CLASS I

Directory of Metalworking Machinery Classification, 1945

Major Group 34:

- 34 11000 through 34 16900, inclusive
- 34 40000 to, but not including, 34 47000
- 34 48000 to, but not including, 34 50000
- 34 60000 to, but not including, 34 70000

Standard Commodity Classification, May 1943, Volume I

Major Group 33:

- 33 6000 through 33 6620, inclusive
- 33 6200
- 33 6910 through 33 6950, inclusive
- 33 7210 through 33 7220, inclusive
- 33 7260

CLASS II

Standard Commodity Classification, May 1943, Volume I

Major Group 31:

- 31 21121 through 31 21124, inclusive
- 31 2120
- 31 21121
- 31 21141

Major Group 32:

- 32 1100, A. C. units only
- 32 1300, A. C. units only

CLASS III

Standard Commodity Classification, May 1943, Volume I

Major Group 31:

- 31 1511 through 31 1512, inclusive
- 31 1521 through 31 1522, inclusive
- 31 1530
- 31 1541 through 31 1542, inclusive
- 31 1551 through 31 1552, inclusive
- 31 21110
- 31 21122
- 31 21130

Major Group 32:

- 32 1230 through 32 1252, inclusive, A. C. units only

CLASS IV

Major Group 34:

Fixed price metalworking machinery as specifically listed in Exhibit D of this part.

(6) "Special machinery" includes machines designed for and used exclusively in the production of war material such as but not limited to:

- Special gun reaming, rifling and chambering machines
- Gun boring and turning lathes
- Shell turning lathes
- Shell tappers
- Small arms ammunition machines
- Special military tank manufacturing machines
- Special military aircraft manufacturing machines
- Special shipbuilding machines

(7) "Attachments and tooling" means those accessories to a basic machine, which, when applied to the basic machine renders possible an additional operation or process or the functions for which the machine was intended. It includes but is not limited to vertical heads, gear cutting accessories, index heads, feeding accessories, tapering equipment, chucks, jigs, fixtures, gauges, moulds, tool holders, followers, etc.

§ 8313.2 *Purpose and scope.* The purpose of this part is to provide a fixed price policy for commercially salable new and used standard general purpose machine tools and machines. It also provides for the scrapping and salvaging of all other general purpose machinery and of any special machinery determined hereunder to be commercially unsalable. Prices at decreasing percentages of original cost are specified for Classes I, II and III above up to stated limits of active use and maximum prices are provided for sales of machinery in active use beyond such limits. Fixed prices without reference to decreasing percentages of original cost are specified for those machines in Class IV above. This part applies to all sales in the continental United States, not including its territories or possessions, made after the effective date hereof by the disposal agency and to all sales by owning agencies of standard general purpose machinery pursuant to Part 8306² or otherwise, but is not applicable to any contract of sale of machinery entered into prior to the effective date of this part, or to any sale of machinery which has been delivered to the purchaser or to any carrier for the account of the purchaser prior to the effective date of this part.

¹ Reg. 19 (10 F. R. 14906; 11 F. R. 3631).

² Reg. 6 (10 F. R. 14521; 11 F. R. 1833)

§ 8313.3 *Determination of base price and period of active use for Classes I, II and III.* (a) Base prices for machinery to be sold hereunder shall be determined as follows:

(1) *Class I.* The base price of machinery falling within Class I shall be the original price at which the manufacturer sold the machine. The selling agency shall determine the original price (f. o. b. the plant of the machine manufacturer) of the machine including electrical equipment. Standard or special attachments or tooling shall be priced and disposed of pursuant to § 8313.4 (c) of this part. In the case of machine tools and metal forming and shaping machines manufactured prior to March 1, 1941, the March 1, 1941 price of the nearest equivalent machine may be taken as the original price. In the case of standard general purpose machines other than machine tools and metal forming and shaping machines manufactured prior to October 1, 1941, the October 1, 1941 price of the nearest equivalent machine may be taken as the original price.

(2) *Classes II and III.* The base price for machinery falling within classes II and III shall be the original price as provided for in subparagraph (1) above or the original manufacturer's current retail price for the same or the nearest equivalent unit.

(b) The selling agency shall determine the period of active use of the machine on the basis of the best information reasonably available. The period of active use shall be considered to run from the estimated date the machine was originally put into use to the date of sale, if the machine is then still in use. If the machine is not in use at the time of sale, the period shall run to the estimated date when the machine last became idle.

§ 8313.4 *Determination of sale price—* (a) *Classes I, II, and III.* (1) Exhibits A, B, and C contain tables of percentages applicable to various periods of active use of machinery to be sold hereunder. The price at which a machine shall be sold shall be computed by applying to the base price determined in accordance with § 8313.3 (a) the percentage appearing in the appropriate exhibit opposite the period of active use of the machine calculated in accordance with § 8313.3 (b). In the case of new machines where no period of active use exists, no greater percentage than that specified for "less than one month" shall be applied. The appropriate exhibit shall be determined as follows:

	Exhibit
Any machine in Class I.....	A
Any machine in Class II.....	A
Any machine in Class III operating under 750 revolutions per minute.....	B
Any machine in Class III operating over 750 revolutions per minute.....	C

(2) In determining which of the two columns of percentages shall apply in Exhibits A, B, and C, those appearing in column b shall be applied where the buyer is the person who is using the machine at the time of sale, or if the machine is then idle, the person who last used it and has possession thereof, and

the percentage appearing in column "a" shall be applied where the sale is to any other buyer. The price computed in accordance herewith shall be the sales price f. o. b. the location of the machine at the time of sale, except that in the case of sales made to a purchaser in possession, it shall be the sales price of the machine at its location.

(3) A sale of a standard general purpose machine in Class III with a period of active use in excess of the highest period of active use specified in the appropriate exhibit may be made at the best price obtainable but not in excess of the price applicable to such a machine with the highest period of active use specified in such exhibit.

(b) *Class IV.* Exhibit D contains a table of fixed prices for those machines listed thereon and identified by code designation, name of manufacturer, model number, and capacity. A machine shall be considered to come within Class IV only when completely identified by, and synonymous with, the description contained in Exhibit D. The prices contained in Exhibit D shall be applied in sales of all Class IV machines, *Provided however* That when the buyer is the person who is using the machine at the time of sale, or if the machine is then idle, the person who last used it and has possession thereof, then in such event the sales price to such buyer shall be the fixed price listed in Exhibit D, plus five (5) per cent thereof.

(c) *Attachments and tooling.* (1) Standard or special attachments or tooling sold in conjunction with a basic machine in Classes I, II and III, whether or not attached thereto, and which have value to the purchaser other than as scrap, shall be sold at a price to be computed on the same period of active use determined for the basic machine sold in conjunction therewith and separate findings of active use shall not be required for such attachments or tooling.

(2) If such standard or special attachments or tooling are attached to a basic machine, and if the cost of handling and removal would exceed the estimated return to the Government if disposed of as salvage or scrap, then in such event the standard or special attachments or tooling may be included in the sale as scrap, at the best price obtainable: *Provided*, That a scrap warranty^a is obtained from the purchaser thereof.

§ 8313.5 *Scrapping and salvage of machinery.* (a) The Administrator has determined that because of the cost of care, handling, and disposition, surplus machinery of any type which was manufactured during the year 1921 or any year prior thereto is commercially unsalable and all such machinery shall, subject to the provisions of paragraph (d) of this section, upon a determination in writing by the agency in possession that the machinery was manufactured during the year 1921 or any year prior thereto, forthwith be disposed of as salvage or scrap.

(b) From time to time, the Administrator may determine what additional types or classes of special machinery are

^a Defined in Reg. 9 § 8309.1 (o) (10 F. R. 12961, 14966; 11 F. R. 3691, 10221).

commercially unsalable. Upon notice of such determinations, the owning and disposal agencies shall, subject to the provisions of paragraph (d), forthwith dispose of any such types or classes of surplus property in their possession as salvage or scrap.

(c) Any machinery which the disposal agency or any owning agency determines in writing to be commercially unsalable shall be disposed of as salvage or scrap or otherwise by the agency in possession pursuant to applicable regulations of the Administrator. In connection with such determinations owning agencies may request the advice and assistance of the disposal agency.

(d) Prior to the sale of a machine which is to be disposed of as salvage or scrap owning and disposal agencies may, insofar as is consistent with the provisions of Part 8319, dispose of such property by donation to such nonprofit institutions and instrumentalities as make application therefor; *Provided*, That such procedure shall not delay or postpone any such disposal as scrap or salvage for a period in excess of thirty (30) days.

(e) *Deleted* (October 18, 1946)

§ 8313.6 *Records and reports.* Owning and disposal agencies shall prepare and maintain such records as will show full compliance with the provisions of this part and with the applicable provisions of the act. Reports shall be prepared and filed with the Administrator in such manner as may be specified by order issued under this part subject to the approval of the Bureau of the Budget pursuant to the Federal Reports Act of 1942.

§ 8313.7 *Regulations to be reported to the Administrator.* Each owning and disposal agency shall file with the Administrator copies of all regulations, orders, and instructions of general applicability which it may issue in furtherance of the provisions, or any of them, of this part.

This revision of this part shall become effective January 15, 1947.

ROBERT M. LITTLEJOHN,
Administrator

JANUARY 15, 1947.

EXHIBIT A
TABLE OF PERCENTAGES FOR CLASS I MACHINES

Period of active use	a	b
	Percent	Percent
Less than one month.....	85.0	60.0
1 month.....	82.5	87.5
2 months.....	80.0	85.0
3 months.....	77.5	82.5
4 months.....	75.0	80.0
5 months.....	72.5	77.5
6 months.....	70.0	75.0
7 months.....	69.0	74.0
8 months.....	68.0	73.0
9 months.....	67.0	72.0
10 months.....	66.0	71.0
11 months.....	65.2	70.2
12 months.....	64.4	69.4
13 months.....	63.6	68.6
14 months.....	62.8	67.8
15 months.....	62.0	67.0
16 months.....	61.2	66.2
17 months.....	60.4	65.4
18 months.....	59.6	64.6
19 months.....	58.8	63.8
20 months.....	58.0	63.0
21 months.....	57.2	62.2
22 months.....	56.4	61.4
23 months.....	55.6	60.6
24 months.....	54.8	59.8
25 months.....	54.0	59.0
26 months.....	53.2	58.2
27 months.....	52.4	57.4

EXHIBIT A—Continued

TABLE OF PERCENTAGES FOR CLASS I MACHINES—continued

Period of active use	a	b
	Percent	Percent
28 months.....	51.6	50.0
29 months.....	50.8	50.8
30 months.....	50.0	50.0
31 months.....	49.2	51.2
32 months.....	48.4	53.4
33 months.....	47.6	52.6
34 months.....	46.8	51.8
35 months.....	46.0	51.0
36 months.....	45.2	50.2
37 months.....	44.6	49.6
38 months.....	44.0	49.0
39 months.....	43.4	48.4
40 months.....	42.8	47.8
41 months.....	42.2	47.2
42 months.....	41.6	46.6
43 months.....	41.1	46.1
44 months.....	40.6	45.6
45 months.....	40.1	45.1
46 months.....	39.6	44.6
47 months.....	39.1	44.1
48 months.....	38.6	43.6
49 months.....	38.2	43.2
50 months.....	37.8	42.8
51 months.....	37.4	42.4
52 months.....	37.0	42.0
53 months.....	36.6	41.6
54 months.....	36.2	41.2
55 months.....	35.8	40.8
56 months.....	35.6	40.6
57 months.....	35.4	40.4
58 months.....	35.2	40.2
59 months.....	35.0	40.0
6 years.....	34.0	39.0
7 years.....	33.0	38.0
8 years.....	32.0	37.0
9 years.....	31.0	36.0
10 years.....	30.0	35.0
11 years.....	29.0	34.0
12 years.....	28.0	33.0
13 years.....	27.0	32.0
14 years.....	26.0	31.0
15 years.....	25.0	30.0
16 years.....	24.0	29.0
17 years.....	23.0	28.0
18 years.....	22.0	27.0
19 years.....	21.0	26.0
20 years.....	20.0	25.0
21 years.....	19.0	24.0
22 years.....	18.0	23.0
23 years.....	17.0	22.0
24 years.....	16.0	21.0
25 years.....	15.0	20.0

EXHIBIT B

TABLE OF PERCENTAGES FOR CLASS II AND III MACHINES OPERATING UNDER 750 RPM

Less than one month.....	85.0	80.0
1 month.....	80.0	85.0
2 months.....	75.0	80.0
3 months.....	70.0	75.0
4 months.....	65.0	70.0
5 months.....	60.0	65.0
6 months.....	55.0	60.0
7 months.....	50.0	55.0
8 months.....	45.0	50.0
9 months.....	40.0	45.0
10 months.....	35.0	40.0
11 months.....	30.0	35.0
12 months.....	25.0	30.0
13 months.....	20.0	25.0
14 months.....	15.0	20.0
15 months.....	10.0	15.0
16 months.....	5.0	10.0
17 months.....	0.0	5.0
18 months.....	45.0	50.0
19 months.....	40.0	45.0
20 months.....	35.0	40.0
21 months.....	30.0	35.0
22 months.....	25.0	30.0
23 months.....	20.0	25.0
24 months.....	15.0	20.0
25 months.....	10.0	15.0
26 months.....	5.0	10.0
27 months.....	0.0	5.0
28 months.....	35.0	40.0
29 months.....	30.0	35.0
30 months.....	25.0	30.0
31 months.....	20.0	25.0
32 months.....	15.0	20.0
33 months.....	10.0	15.0
34 months.....	5.0	10.0
35 months.....	0.0	5.0
3 years.....	33.8	38.8
4 years.....	31.8	36.8
5 years.....	29.8	34.8
6 years.....	27.8	32.8
7 years.....	25.8	30.8
8 years.....	23.8	28.8
9 years.....	21.8	26.8
10 years.....	19.8	24.8

EXHIBIT C

TABLE OF PERCENTAGES FOR CLASS II AND III MACHINES OPERATING OVER 750 RPM

Period of active use	a	b
	Percent	Percent
Less than 1 month.....	85.0	80.0
1 month.....	75.0	85.0
2 months.....	65.0	75.0
3 months.....	55.0	65.0
4 months.....	45.0	55.0
5 months.....	35.0	45.0
6 months.....	25.0	35.0
7 months.....	15.0	25.0
8 months.....	10.0	20.0
9 months.....	5.0	15.0
10 months.....	0.0	10.0
11 months.....	45.0	50.0
12 months.....	40.0	45.0
13 months.....	35.0	40.0
14 months.....	30.0	35.0

EXHIBIT C—Continued

TABLE OF PERCENTAGES FOR CLASS II AND III MACHINES OPERATING OVER 750 RPM—COR.

Period of active use	a	b
	Percent	Percent
16 months.....	35.0	40.0
17 months.....	34.2	39.2
18 months.....	33.8	38.8
19 months.....	33.5	38.5
20 months.....	33.2	38.2
21 months.....	32.9	37.9
22 months.....	32.6	37.6
23 months.....	32.3	37.3
2 years.....	32.0	37.0
3 years.....	30.0	35.0
4 years.....	28.0	33.0
5 years.....	26.0	31.0

EXHIBIT D

TABLE OF FIXED PRICES FOR MACHINES SPECIFICALLY LISTED

[References to code classification are taken from the Directory of Metalworking Machinery (1945) compiled under the supervision of the Committee on Metalworking Machinery of the Technical Committee on Standard Commodity Classification]

TABLE 11

Boring machine—Horizontal, precision, bridge type, single end double end
Manufacturer: Ex-Cell-O Corporation, Detroit, Mich.

Note: Table Amended Jan. 15, 1947.

Model and description	Size and capacity	Sales price	Code
2112-A single end.....	6" diameter bore, x 12" table travel.....	\$720	3411 31 11 74
2112-A single end.....	6" diameter bore, x 15" table travel.....	655	3411 31 11 77
112-O single end.....	8" diameter bore, x 16" table travel.....	1,025	3411 31 21 14
112-C single end.....	8" diameter bore, x 20" table travel.....	1,139	3411 31 22 03
1212-A double end.....	6" diameter bore, x 12" table travel.....	1,164	3411 32 11 74
1212-A double end.....	6" diameter bore, x 15" table travel.....	1,053	3411 32 12 09
215 double end.....	8" diameter bore, x 16" table travel.....	1,337	3411 32 21 13
218 double end.....	8" diameter bore, x 15" table travel.....	1,405	3411 32 22 01
218 double end.....	8" diameter bore, x 20" table travel.....	1,547	3411 32 22 03
1112 single end.....	6" diameter bore, x 12" table travel.....	655	3411 31 11 74
2112 single end.....	6" diameter bore, x 12" table travel.....	750	3411 31 11 74
2112 single end.....	6" diameter bore, x 15" table travel.....	720	3411 31 11 77
1112 single end.....	6" diameter bore, x 15" table travel.....	1,222	3411 31 12 00
112-A single end.....	8" diameter bore, x 16" table travel.....	1,232	3411 31 21 14
112-B single end.....	8" diameter bore, x 16" table travel.....	1,232	3411 31 21 14
116-A single end.....	8" diameter bore, x 16" table travel.....	1,140	3411 31 21 14
112 single end.....	8" diameter bore, x 20" table travel.....	1,140	3411 31 22 03
112-A single end.....	8" diameter bore, x 20" table travel.....	1,140	3411 31 22 03
112-B single end.....	8" diameter bore, x 20" table travel.....	1,140	3411 31 22 03
1212 double end.....	6" diameter bore, x 12" table travel.....	1,164	3411 32 11 74
1212 double end.....	6" diameter bore, x 15" table travel.....	1,164	3411 32 12 00
215-A double end.....	8" diameter bore, x 15" table travel.....	1,337	3411 32 21 13
216 double end.....	8" diameter bore, x 16" table travel.....	1,547	3411 32 21 14
216-A double end.....	8" diameter bore, x 16" table travel.....	1,547	3411 32 21 14

Manufacturer: The Heald Machine Company, Worcester, Mass.

Note: Table amended Jan. 15, 1947.

45 Bore-matic, standard, single end.....	12" diameter bore, x 16" table travel.....	\$1,093	3411 31 21 74
45 Bore-matic, standard, double end.....	12" diameter bore, x 20" table travel.....	2,711	3411 32 22 77
45 Bore-matic, special, double end.....	12" diameter bore, x 40" table travel.....	2,734	3411 32 22 69
46-B Bore-matic, standard, single end.....	6" diameter bore, x 14" table travel.....	1,471	3411 31 21 27
46-B Bore-matic, standard, double end.....	6" diameter bore, x 14" table travel.....	1,579	3411 32 21 27
47-A Bore-matic, standard, single end.....	6" diameter bore, x 12" table travel.....	1,175	3411 31 21 23
47-A Bore-matic, special, single end.....	6" diameter bore, x 15" table travel.....	1,151	3411 31 21 23
48-A Bore-matic, single end.....	6" diameter bore, x 6" table travel.....	714	3411 31 11 71
48-A Bore-matic, single end.....	6" diameter bore, x 12" table travel.....	714	3411 31 11 74
49 Bore-matic, standard, single end.....	6" diameter bore, x 12" table travel.....	1,116	3411 31 11 74
49 Bore-matic, standard, double end.....	6" diameter bore, x 12" table travel.....	1,205	3411 32 11 74
49 Bore-matic, special, double end.....	6" diameter bore, x 10 1/2" table travel.....	1,241	3411 32 11 73
45 Bore-matic, special, single end.....	12" diameter bore, x 20" table travel.....	1,093	3411 31 22 67
46 Bore-matic, standard, single end.....	6" diameter bore, x 14" table travel.....	1,471	3411 31 21 27
46 Bore-matic, standard, double end.....	6" diameter bore, x 14" table travel.....	1,579	3411 32 21 27
46-A Bore-matic, standard, single end.....	6" diameter bore, x 14" table travel.....	1,471	3411 31 21 27
46-B Bore-matic, special, single end.....	6" diameter bore, x 15 1/2" table travel.....	1,475	3411 31 22 12
46-B Bore-matic, special, double end.....	6" diameter bore, x 22" table travel.....	1,475	3411 32 22 12
46-B Bore-matic, special, double end.....	6" diameter bore, x 15 1/2" table travel.....	1,650	3411 32 22 13
46-B Bore-matic, special, double end.....	6" diameter bore, x 22" table travel.....	1,650	3411 32 22 12
47 Bore-matic, single end.....	6" diameter bore, x 15 1/2" table travel.....	1,175	3411 31 21 23
49 Bore-matic, special, single end.....	6" diameter bore, x 20" table travel.....	1,152	3411 31 12 02

Manufacturer: Stokorunk Corporation, Milwaukee, Wis.

Note: Table amended Jan. 15, 1947.

Mod. 1 horizontal, single end.....	4" diameter bore, x 6" table travel.....	\$324	3411 31 11 39
Mod. 2-B horizontal, single end.....	5" diameter bore, x 12" table travel.....	444	3411 31 21 13
Mod. 1-LD-1 horizontal, double end.....	4" diameter bore, x 6" table travel.....	415	3411 32 11 39
Mod. 1-L-1 single end.....	4" diameter bore, x 12" table travel.....	243	3411 31 11 45
Mod. 2 single end.....	4" diameter bore, x 12" table travel.....	415	3411 31 11 45
Mod. 1-L-3 single end.....	5" diameter bore, x 12" table travel.....	500	3411 31 21 13
Mod. 2-D-1 double end.....	4" diameter bore, x 6" table travel.....	415	3411 32 11 39
Mod. 2-LD-1 double end.....	4" diameter bore, x 12" table travel.....	542	3411 32 11 45
Mod. 1-LDS double end.....	5" diameter bore, x 12" table travel.....	545	3411 32 21 13
Mod. 2-LD-3 double end.....	5" diameter bore, x 12" table travel.....	553	3411 32 21 13
Mod. 2 (309 series) double end.....	5" diameter bore, x 15" table travel.....	1,212	3411 32 21 14

EXHIBIT D—Continued

TABLE 2
Drilling machine or drill press—bench or floor single or multiple spindle (except 110 roll single phase)
Manufacturer—Charles O. Allen Co., Barre, Mass

Model and description	Size and capacity	Sales price	Code
HMD-Bench-SS	5/16" drill capacity 16" swing 1 spindle	\$104	3413 11 21 68
HMD-Bench-SS	5/16" drill capacity 16" swing 2 spindle	174	3413 11 21 69
HMD-Bench-SS	5/16" drill capacity 16" swing 3 spindle	293	3413 11 21 70
HMD-Super speed (floor)	5/16" drill capacity 16" swing 3 spindle	511	3413 21 26 46
HMD-Super speed (floor)	5/16" drill capacity 16" swing 4 spindle	657	3413 21 26 47
HMD-Super speed (floor)	5/16" drill capacity 21" swing 1 spindle	948	3413 21 26 48
HMD-Super speed (floor)	5/16" drill capacity 21" swing 2 spindle	220	3413 21 31 02
HMD-Super speed (floor)	5/16" drill capacity 21" swing 3 spindle	382	3413 21 31 03
HMD-Super speed (floor)	5/16" drill capacity 21" swing 4 spindle	535	3413 21 31 04
HMD-Super speed (floor)	5/16" drill capacity 21" swing 5 spindle	777	3413 21 31 05
HMD-Super speed (floor)	5/16" drill capacity 21" swing 6 spindle	270	3413 21 42 40
HMD-Super speed (floor)	5/16" drill capacity 21" swing 7 spindle	381	3413 21 42 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 8 spindle	483	3413 21 42 42
HMD-Super speed (floor)	5/16" drill capacity 21" swing 9 spindle	637	3413 21 44 49
HMD-Super speed (floor)	5/16" drill capacity 21" swing 10 spindle	185	3413 21 46 40
HMD-Super speed (floor)	5/16" drill capacity 21" swing 11 spindle	295	3413 21 61 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 12 spindle	394	3413 21 62 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 13 spindle	513	3413 21 63 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 14 spindle	732	3413 21 64 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 15 spindle	3413 21 65 41	
HMD-Super speed (floor)	5/16" drill capacity 21" swing 16 spindle	449	3413 21 66 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 17 spindle	610	3413 21 67 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 18 spindle	718	3413 21 68 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 19 spindle	134	3413 21 69 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 20 spindle	206	3413 21 70 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 21 spindle	350	3413 21 71 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 22 spindle	502	3413 21 72 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 23 spindle	649	3413 21 73 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 24 spindle	810	3413 21 74 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 25 spindle	1 171	3413 21 75 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 26 spindle	281	3413 21 76 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 27 spindle	469	3413 21 77 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 28 spindle	845	3413 21 78 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 29 spindle	1 033	3413 21 79 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 30 spindle	208	3413 21 80 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 31 spindle	440	3413 21 81 41
HMD-Super speed (floor)	5/16" drill capacity 21" swing 32 spindle	632	3413 21 82 41

Manufacturer: Atlas Press Company, Kalamazoo, Mich

Model 42-B Bench, round column	1/2" drill capacity 12" swing 1 spindle	\$15	3413 12 41 07
Model 53 Bench, round column	1/2" drill capacity 12" swing 2 spindle	20	3413 12 41 08
Model 53 Bench, round column	1/2" drill capacity 12" swing 3 spindle	82	3413 12 42 10
Model W-32 Floor round column	1/2" drill capacity 15" swing 3 spindle	125	3413 22 43 10
Model W-34 Floor round column	1/2" drill capacity 15" swing 4 spindle	142	3413 22 44 10

Manufacturer: Avey Drilling Machine Company, Cincinnati, Ohio

MA-8 Bench box column	3/8" drill capacity 12" swing 1 spindle	\$127	3413 11 21 72
MA-8 Bench box column	3/8" drill capacity 12" swing 2 spindle	146	3413 11 21 73
MA-8 Bench box column	3/8" drill capacity 12" swing 3 spindle	175	3413 11 21 74
MA-8 Bench box column	3/8" drill capacity 15" swing 1 spindle	243	3413 21 41 00
MA-8 Bench box column	3/8" drill capacity 15" swing 2 spindle	448	3413 21 42 00
MA-8 Bench box column	3/8" drill capacity 15" swing 3 spindle	552	3413 21 43 00
MA-8 Bench box column	3/8" drill capacity 15" swing 4 spindle	856	3413 21 44 00
MA-8 Bench box column	3/8" drill capacity 24" swing 4 spindle	710	3413 21 64 81
MA-8 Bench box column	3/8" drill capacity 24" swing 5 spindle	877	3413 21 65 81
MA-8 Bench box column	3/8" drill capacity 24" swing 6 spindle	1 044	3413 21 66 81
MA-8 Bench box column	3/8" drill capacity 24" swing 7 spindle	1 759	3413 21 67 81
MA-8 Bench box column	3/8" drill capacity 24" swing 8 spindle	219	3413 21 68 81
MA-8 Bench box column	3/8" drill capacity 24" swing 9 spindle	212	3413 21 69 81
MA-8 Bench box column	3/8" drill capacity 24" swing 10 spindle	330	3413 21 70 81
MA-8 Bench box column	3/8" drill capacity 24" swing 11 spindle	1 083	3413 21 71 81
MA-8 Bench box column	3/8" drill capacity 24" swing 12 spindle	2 122	3413 21 72 81
MA-8 Bench box column	3/8" drill capacity 24" swing 13 spindle	2 279	3413 21 73 81
MA-8 Bench box column	3/8" drill capacity 24" swing 14 spindle	754	3413 21 74 81
MA-8 Bench box column	3/8" drill capacity 24" swing 15 spindle	614	3413 21 75 81
MA-8 Bench box column	3/8" drill capacity 24" swing 16 spindle	791	3413 21 76 81

EXHIBIT D—Continued

TABLE 3—Continued
Drilling machine or drill press—bench or floor single or multiple spindle (except 110 roll single phase)—Continued
Manufacturer: Barnes Drill Company, Rockford Ill

Model and description	Size and capacity	Sales price	Code
No 206 floor, box column	1" drill capacity 20" swing 1 spindle	\$276	3413 31 11 50
No 206 floor, box column	1" drill capacity 20" swing 2 spindle	245	3413 31 11 51
No 206 floor, box column	1" drill capacity 20" swing 3 spindle	467	3413 31 11 52
No 210 floor, heavy duty single purpose	1 1/2" drill capacity 21" swing 6 spindle	2 023	3413 31 16 51
No 212 floor, heavy duty single purpose	1 1/2" drill capacity 21" swing 4 spindle	2 876	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 1 spindle	696	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 2 spindle	714	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 3 spindle	1 484	3413 31 22 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 4 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 5 spindle	714	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 6 spindle	1 484	3413 31 22 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 7 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 8 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 9 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 10 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 11 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 12 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 13 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 14 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 15 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 16 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 17 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 18 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 19 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 20 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 21 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 22 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 23 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 24 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 25 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 26 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 27 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 28 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 29 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 30 spindle	1 484	3413 31 21 60
No 212 floor, box column	1 1/2" drill capacity 21" swing 31 spindle	2 069	3413 31 21 40
No 212 floor, box column	1 1/2" drill capacity 21" swing 32 spindle	1 484	3413 31 21 60

Manufacturer: Bolco Crane Company Toledo Ohio			
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 2 spindle	\$75	3413 12 42 10
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 3 spindle	40	3413 12 41 60
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 4 spindle	44	3413 12 41 60
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 5 spindle	143	3413 12 41 60
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 6 spindle	103	3413 12 44 60
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 7 spindle	44	3413 12 41 60
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 8 spindle	27	3413 22 41 10
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 9 spindle	28	3413 22 41 10
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 10 spindle	46	3413 22 41 10
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 11 spindle	102	3413 22 41 60
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 12 spindle	225	3413 12 44 60
Mod 1630 bench light duty	1 1/2" drill capacity 15" swing 13 spindle	42	3413 22 41 60

Manufacturer: Buffalo Forge Company Buffalo N Y			
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 1 spindle	\$89	3413 11 41 09
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 2 spindle	190	3413 11 42 09
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 3 spindle	387	3413 11 44 09
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 4 spindle	22	3413 12 42 81
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 5 spindle	156	3413 12 42 81
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 6 spindle	133	3413 12 42 81
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 7 spindle	120	3413 21 41 09
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 8 spindle	213	3413 21 41 09
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 9 spindle	296	3413 21 41 81
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 10 spindle	74	3413 22 41 10
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 11 spindle	69	3413 22 41 03
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 12 spindle	227	3413 22 41 87
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 13 spindle	647	3413 22 41 87
Model 14 bench box column high-speed	1 1/2" drill capacity 14" swing 14 spindle	149	3413 22 41 86

Manufacturer: Conedy Otto Manufacturing Company Chicago Heights Ill			
No 3000-BV bench box column	5/8" drill capacity 16" swing 1 spindle	\$89	3413 11 41 41
No 3000-BV bench box column	5/8" drill capacity 16" swing 2 spindle	642	3413 11 41 41
No 18 Royal bench round column	1" drill capacity 18" swing 2 spindle	147	3413 12 42 03
No 18 Royal bench round column	1" drill capacity 18" swing 3 spindle	475	3413 12 42 03
No 18 Royal bench round column	1" drill capacity 18" swing 4 spindle	172	3413 21 21 76
No 18 Royal bench round column	1" drill capacity 18" swing 5 spindle	393	3413 31 11 51

Manufacturer: Champion Blower and Forge Company Lancaster Penna.			
Model 1100-B bench round column	3/4" drill capacity 16" swing 1 spindle	\$22	3413 12 41 01

[TABLE 2]—continued

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volt single phase)—Continued

Manufacturer: Cincinnati Bleckford Tool Co., Cincinnati, Ohio

Model and description	Size and capacity	Sales price	Code
Mod 1-L floor, box column	Drill cap not given, 21" swing, 1 spindle	\$636	3413 31 11 51
Mod N floor, box column	Drill cap not given 21" swing, 1 spindle	260	3413 31 11 51
Mod 3-L floor, box column	Drill cap not given 23" swing, 1 spindle	700	3413 31 31 40
Mod 1 floor, round column	Drill cap not given 23" swing, 1 spindle	332	3413 32 11 51
Mod B floor, round column	Drill cap not given 24" swing, 1 spindle	352	3413 32 31 49
Mod B floor round column	Drill cap not given 36" swing, 1 spindle	404	3413 32 31 49

Manufacturer: Gleeraman Machine Tool Co Green Bay, Wis

Mod 2L floor, box column	2" drill capacity 28" swing, 1 spindle	\$735	3413 31 21 50
Mod 2" floor, round column	2" drill capacity, 25" swing, 1 spindle	720	3413 32 21 50

Manufacturer: Defiance Machine Works, Inc, Defiance Ohio

Model 112-21" floor, box column	Drill capacity not given. 21" swing, 1	\$407	3413 31 11 51
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column ----- spindle.
Drill capacity not given, 23" swing.

[illegible]

1 1/2" drill capacity, 14' swing, 1 spindle
1 1/2" drill capacity, 14" swing, 1 spindle

[illegible]

15" drill capacity, 17" swing, 2 spindle
15" drill capacity, 17" swing, 2 spindle
15" drill capacity, 17" swing, 2 spindle
15" drill capacity, 17" swing, 2 spindle

[illegible]

8 1/2" drill capacity, 170° swing, 1 spindle
33" drill capacity, 170° swing, 1 spindle
33" drill capacity, 170° swing, 1 spindle

0 1389-II floor, round column...	6" drill capacity, 17" swing, 1 spindle	69	3413 23 51 63
0 1390-I floor, round column...	6" drill capacity, 17" swing, 1 spindle	69	3413 23 51 63
0 1390-II floor, round column...	6" drill capacity, 17" swing, 1 spindle	67	3413 23 51 63
0 1390-II floor, round column...	6" drill capacity, 17" swing, 1 spindle	67	3413 23 51 63

RULES AND REGULATIONS

[illegible]

Model and description	Size and capacity	Sales price	Code
No 41 bench round column	14" drill capacity 8" swing 1 spindle	\$38	3413 12 11 53
Manufacturer: Leland Gifford Company Worcester Mass.			
No 1-LMS bench motor spindle	12" drill capacity 12" swing 1 spindle	\$136	3413 11 21 72
No 1-LMS bench motor spindle	12" drill capacity 12" swing 2 spindle	250	3413 11 22 72
No 1-LMS bench motor spindle	12" drill capacity 12" swing 3 spindle	484	3413 11 23 72
No 1-LMS bench motor spindle	12" drill capacity 12" swing 4 spindle	693	3413 11 24 72
No 1-LMS floor motor spindle	12" drill capacity 12" swing 1 spindle	166	3413 21 21 72
No 1-LMS floor motor spindle	12" drill capacity 12" swing 2 spindle	274	3413 21 22 72
No 1-LMS floor motor spindle	12" drill capacity 12" swing 3 spindle	411	3413 21 23 72
No 1-LMS floor motor spindle	12" drill capacity 12" swing 4 spindle	527	3413 21 24 72
No 1-LMS bench motor spindle	12" drill capacity 20" swing 1 spindle	257	3413 11 21 80
No 1-LMS floor motor spindle	12" drill capacity 20" swing 2 spindle	368	3413 11 22 80
No 1-LMS floor motor spindle	12" drill capacity 20" swing 3 spindle	440	3413 11 23 80
No 1-LMS floor motor spindle	12" drill capacity 14" swing 1 spindle	475	3413 21 21 80
No 1-LMS floor motor spindle	12" drill capacity 14" swing 2 spindle	675	3413 21 22 80
No 1-LMS floor motor spindle	12" drill capacity 14" swing 3 spindle	901	3413 21 23 80
No 1-LMS floor motor spindle	12" drill capacity 14" swing 4 spindle	1,107	3413 21 24 80
No 1-LMS floor motor spindle	12" drill capacity 14" swing 5 spindle	1,312	3413 21 25 80
No 1-LMS floor motor spindle	12" drill capacity 20" swing 1 spindle	285	3413 21 21 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 2 spindle	401	3413 21 22 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 3 spindle	535	3413 21 23 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 4 spindle	695	3413 21 24 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 5 spindle	874	3413 21 25 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 6 spindle	1,149	3413 21 26 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 7 spindle	1,349	3413 21 27 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 8 spindle	1,597	3413 21 28 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 9 spindle	1,891	3413 21 29 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 10 spindle	2,227	3413 21 30 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 11 spindle	2,605	3413 21 31 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 12 spindle	2,927	3413 21 32 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 13 spindle	3,285	3413 21 33 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 14 spindle	3,679	3413 21 34 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 15 spindle	4,109	3413 21 35 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 16 spindle	4,575	3413 21 36 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 17 spindle	5,077	3413 21 37 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 18 spindle	5,615	3413 21 38 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 19 spindle	6,189	3413 21 39 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 20 spindle	6,799	3413 21 40 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 21 spindle	7,445	3413 21 41 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 22 spindle	8,127	3413 21 42 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 23 spindle	8,845	3413 21 43 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 24 spindle	9,599	3413 21 44 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 25 spindle	10,389	3413 21 45 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 26 spindle	11,215	3413 21 46 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 27 spindle	12,077	3413 21 47 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 28 spindle	12,975	3413 21 48 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 29 spindle	13,909	3413 21 49 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 30 spindle	14,879	3413 21 50 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 31 spindle	15,885	3413 21 51 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 32 spindle	16,927	3413 21 52 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 33 spindle	18,005	3413 21 53 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 34 spindle	19,119	3413 21 54 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 35 spindle	20,269	3413 21 55 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 36 spindle	21,455	3413 21 56 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 37 spindle	22,677	3413 21 57 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 38 spindle	23,935	3413 21 58 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 39 spindle	25,229	3413 21 59 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 40 spindle	26,559	3413 21 60 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 41 spindle	27,925	3413 21 61 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 42 spindle	29,327	3413 21 62 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 43 spindle	30,765	3413 21 63 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 44 spindle	32,239	3413 21 64 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 45 spindle	33,749	3413 21 65 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 46 spindle	35,299	3413 21 66 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 47 spindle	36,889	3413 21 67 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 48 spindle	38,519	3413 21 68 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 49 spindle	40,189	3413 21 69 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 50 spindle	41,899	3413 21 70 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 51 spindle	43,649	3413 21 71 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 52 spindle	45,439	3413 21 72 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 53 spindle	47,269	3413 21 73 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 54 spindle	49,139	3413 21 74 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 55 spindle	51,049	3413 21 75 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 56 spindle	52,999	3413 21 76 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 57 spindle	54,989	3413 21 77 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 58 spindle	56,999	3413 21 78 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 59 spindle	59,039	3413 21 79 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 60 spindle	61,109	3413 21 80 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 61 spindle	63,209	3413 21 81 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 62 spindle	65,339	3413 21 82 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 63 spindle	67,499	3413 21 83 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 64 spindle	69,689	3413 21 84 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 65 spindle	71,909	3413 21 85 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 66 spindle	74,159	3413 21 86 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 67 spindle	76,439	3413 21 87 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 68 spindle	78,749	3413 21 88 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 69 spindle	81,089	3413 21 89 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 70 spindle	83,459	3413 21 90 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 71 spindle	85,859	3413 21 91 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 72 spindle	88,289	3413 21 92 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 73 spindle	90,749	3413 21 93 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 74 spindle	93,239	3413 21 94 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 75 spindle	95,759	3413 21 95 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 76 spindle	98,309	3413 21 96 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 77 spindle	100,889	3413 21 97 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 78 spindle	103,499	3413 21 98 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 79 spindle	106,139	3413 21 99 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 80 spindle	108,809	3413 21 100 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 81 spindle	111,509	3413 21 101 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 82 spindle	114,239	3413 21 102 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 83 spindle	116,999	3413 21 103 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 84 spindle	119,779	3413 21 104 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 85 spindle	122,589	3413 21 105 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 86 spindle	125,419	3413 21 106 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 87 spindle	128,279	3413 21 107 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 88 spindle	131,169	3413 21 108 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 89 spindle	134,089	3413 21 109 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 90 spindle	137,039	3413 21 110 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 91 spindle	140,019	3413 21 111 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 92 spindle	143,029	3413 21 112 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 93 spindle	146,069	3413 21 113 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 94 spindle	149,139	3413 21 114 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 95 spindle	152,239	3413 21 115 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 96 spindle	155,369	3413 21 116 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 97 spindle	158,529	3413 21 117 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 98 spindle	161,719	3413 21 118 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 99 spindle	164,939	3413 21 119 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 100 spindle	168,189	3413 21 120 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 101 spindle	171,469	3413 21 121 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 102 spindle	174,779	3413 21 122 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 103 spindle	178,119	3413 21 123 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 104 spindle	181,489	3413 21 124 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 105 spindle	184,889	3413 21 125 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 106 spindle	188,319	3413 21 126 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 107 spindle	191,779	3413 21 127 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 108 spindle	195,269	3413 21 128 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 109 spindle	198,789	3413 21 129 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 110 spindle	202,339	3413 21 130 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 111 spindle	205,919	3413 21 131 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 112 spindle	209,529	3413 21 132 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 113 spindle	213,169	3413 21 133 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 114 spindle	216,839	3413 21 134 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 115 spindle	220,539	3413 21 135 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 116 spindle	224,269	3413 21 136 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 117 spindle	228,029	3413 21 137 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 118 spindle	231,819	3413 21 138 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 119 spindle	235,639	3413 21 139 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 120 spindle	239,489	3413 21 140 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 121 spindle	243,369	3413 21 141 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 122 spindle	247,279	3413 21 142 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 123 spindle	251,219	3413 21 143 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 124 spindle	255,189	3413 21 144 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 125 spindle	259,189	3413 21 145 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 126 spindle	263,219	3413 21 146 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 127 spindle	267,279	3413 21 147 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 128 spindle	271,369	3413 21 148 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 129 spindle	275,489	3413 21 149 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 130 spindle	279,639	3413 21 150 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 131 spindle	283,819	3413 21 151 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 132 spindle	288,029	3413 21 152 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 133 spindle	292,269	3413 21 153 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 134 spindle	296,539	3413 21 154 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 135 spindle	300,839	3413 21 155 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 136 spindle	305,169	3413 21 156 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 137 spindle	309,529	3413 21 157 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 138 spindle	313,919	3413 21 158 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 139 spindle	318,339	3413 21 159 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 140 spindle	322,789	3413 21 160 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 141 spindle	327,269	3413 21 161 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 142 spindle	331,779	3413 21 162 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 143 spindle	336,319	3413 21 163 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 144 spindle	340,889	3413 21 164 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 145 spindle	345,489	3413 21 165 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 146 spindle	350,119	3413 21 166 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 147 spindle	354,779	3413 21 167 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 148 spindle	359,469	3413 21 168 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 149 spindle	364,189	3413 21 169 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 150 spindle	368,939	3413 21 170 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 151 spindle	373,719	3413 21 171 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 152 spindle	378,529	3413 21 172 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 153 spindle	383,369	3413 21 173 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 154 spindle	388,239	3413 21 174 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 155 spindle	393,139	3413 21 175 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 156 spindle	398,069	3413 21 176 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 157 spindle	403,029	3413 21 177 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 158 spindle	408,019	3413 21 178 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 159 spindle	413,039	3413 21 179 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 160 spindle	418,089	3413 21 180 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 161 spindle	423,169	3413 21 181 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 162 spindle	428,279	3413 21 182 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 163 spindle	433,419	3413 21 183 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 164 spindle	438,589	3413 21 184 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 165 spindle	443,789	3413 21 185 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 166 spindle	449,019	3413 21 186 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 167 spindle	454,279	3413 21 187 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 168 spindle	459,569	3413 21 188 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 169 spindle	464,889	3413 21 189 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 170 spindle	470,239	3413 21 190 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 171 spindle	475,619	3413 21 191 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 172 spindle	481,029	3413 21 192 85
No 1-LMS floor motor spindle	12" drill capacity 20" swing 173 spindle	486,469	3413 21 193 85
No 1-LMS floor motor spindle</			

Gear shaper—for spur gears external or internal
Manufacturer: The Telloes Gear Shaper Company, Springfield, Vt

Model and description	Size and capacity				Sales price	Codo
	External		Internal			
	Pitch diameter	Face	Pitch diameter	Face		
Mod 73 (67 Type) external and Internal	0 3/4"	1"	5 1/4"	1"	\$1,134	3414 21 11 45
Mod 712 (67 Type) external and Internal	0 3/4"	1"	5 1/4"	1"	1,134	3414 21 11 45
Mod 024-A-3 (60-A-3 Type) external and Internal	18"	2"	18"	3"	2,263	3414 21 11 45
Mod 01-A (60-A Type) external and Internal	18"	2"	18"	3"	1,034	3414 21 21 53
Mod 012-A (60-A Type) external and Internal	18"	2"	18"	3"	2,263	3414 21 21 53
Mod 014-A (60-A Type) external and Internal	18"	2"	18"	3"	2,263	3414 21 21 53
Mod 01 (60 Type) external and Internal	35"	5 1/2"	25"	3"	1,713	3414 21 31 67
Mod 014 (60 Type) external and Internal	35"	5 1/2"	25"	3"	1,713	3414 21 31 67
Mod 024 (60 Type) external and Internal	35"	5"	25"	3"	1,754	3414 21 31 67
Mod 2-1 (60 Type) external and Internal	35"	5"	25"	3"	2,483	3414 21 31 67
Mod 2-2 (60 Type) external and Internal	35"	5"	25"	3"	2,010	3414 21 31 67

Gear shaper—For external spur gears only
Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt.

Model and description	Size and capacity	Sales price	Code
Mod 7 (67-A type) external only.	7" pitch diameter 113' face width	\$590	3414 22 00 60
Mod 7L (67-A type) external only.....	7" pitch diameter 113' face width	890	3414 22 00 60
Mod 7L-A (67-A type) external only.....	7" pitch diameter 2' face width	672	3414 22 00 60
Mod 7L-A (67-A type) external only.....	7" pitch diameter 2' face width	672	3414 22 00 60

Gear shaper—for spur and helical gears, external and internal
Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt

Model and description	Size and capacity				Sales Prices	Code
	External		Internal			
	Pitch diameter	Face	Pitch diameter	Face		
Model 3 inch sine pitch spur and helical external and in ternal.	3" 0.125	3"	3" 0.125	3"	\$235 1, 159	3114 24 11 12 3114 24 11 45
Model 7125 (67 type) spur and helical external and internal Model 725-A (67 type) spur and helical, external and in ternal.	7" 0.125	2"	7" 0.125	2"	1 270	3114 24 11 55
Model 7125-A (67 type) spur and helical, external and in ternal.	7"	2"	6"	3"	1 270	3114 24 11 55
Model 615-A-3 (65-A-3 type) spur and helical external and internal.	18"	3"	18"	3"	2, 272	3114 24 21 51
Model 615-A (65-A type) spur and helical external and in ternal.	18"	5"	18"	3"	1 083	3114 24 21 53
Model 615-A (65-A type) spur and helical external and in- ternal.	18"	5"	18"	3"	2 272	3114 24 21 53

[TABLE 2]
Gear cutting machine for straight bevel gears (not planer type)
Manufacturer: Gica on Works, Rochester, N. Y.

Model and description	Size and capacity	Sales price	Code
Model 3" straight bevel ..	4 1/4" maximum pitch diameter x 3 1/2" face	\$1,120	3414 41 11 23

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volts single phase)—Continued

Model and description	Size and capacity	Sales price	Code
D 901 bench round column	1 1/2" drill capacity 15", swing 1 spindle	\$31	3413 12 41 10
D 902 bench round column	1 1/2" drill capacity 15", swing 1 spindle	26	3413 12 41 10
D 903 bench round column	1 1/2" drill capacity 15", swing 1 spindle	26	3413 12 41 10
D 904 bench round column	1 1/2" drill capacity 15", swing 1 spindle	26	3413 12 41 10
D 1000 bench round column	1 1/2" drill capacity 20", swing 2 spindle	67	3413 12 42 10
D 1100F bench round column	1 1/2" drill capacity 20", swing 1 spindle	80	3413 12 61 05
D 1101F bench round column	1 1/2" drill capacity 20", swing 1 spindle	184	3413 12 61 05
D 1102F bench round column	1 1/2" drill capacity 20", swing 1 spindle	206	3413 12 62 02
D 1103F bench round column	1 1/2" drill capacity 20", swing 1 spindle	230	3413 12 63 02
D 1104F bench round column	1 1/2" drill capacity 20", swing 1 spindle	320	3413 12 64 02
D 901 pedestal round column	1 1/2" drill capacity 15", swing 1 spindle	40	3413 22 41 10
D 935 floor round column	1 1/2" drill capacity 15", swing 1 spindle	26	3413 22 41 10
D 936 floor round column	1 1/2" drill capacity 15", swing 1 spindle	30	3413 22 41 10

[TABLE 3]
Gear hobber—horizontal

Manufacturer: Barber Colman Company Rockford Ill	
No. 3 precision horizontal	5" diameter x 7' face width
Type "A", front bed horizontal	12" diameter x 12', face width
Type "A", rear bed horizontal	12" diameter x 12', face width
Type "D", horizontal hydraulic	14" diameter x 14', face width
	\$956
	1 270
	1,499
	2,652
	3414 11 22 25
	3414 11 42 05
	3414 11 43 00
	3414 11 42 63

Manufacturer: The Hamilton Tool Company, Hamilton, Ohio

NOTE: Table added Jan 16, 1947

No. 00 Spur gear hobber.....	2" diameter 1 1/2' feed	\$240	3414 11 11 49
No 1 Spur and spiral gear hobber	6' diameter 6' feed	650	3414 11 21 23

Dear holder—collect universal

To 135 rcl l hobber, single spindle	5"	pitch diameter, 8", face	\$1, 105
To 160 rcl h hobber, single spindle	8"	pitch diameter, 8", face	1, 070
To 140 rcl h hobber, single spindle	8"	pitch diameter, 8", face	1, 255
To 149 A rcl l hobber, single spindle	8"	pitch diameter, 16", face	1, 255
To 145 rcl l hobber, single spindle	16"	pitch diameter, 16", face	1, 650
To 2010 rcl d hobber, single spindle	59"	pitch diameter, 16", face	3, 651
			\$14 14 12 23
			\$14 14 12 33
			\$14 14 13 40
			\$14 14 12 30
			\$14 14 13 50

Manufacturer: Gould and Eberhardt, Inc., Newark, N. J.

Model 12: 12 Universal, spur or helical, vertical, simple splines	16 1/2 pitch diameter 16 / faces	--	\$1,474	3114 14 21 32
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Dear Hobbes—critical plain and universal acor and an/ae hobbling machines

<p>Notes: Table added Jan 15 1947</p> <p>Manufacturer: Muir Machine Tools Ltd., Manchester England</p>		
0 1 swivel head pinion hobber	45" capacity	\$2,400
0 2 swivel head gear hobber	116" table	6,000
0 4 swivel head gear hobber	184" capacity	10,000
		3114 14 40 00
		3114 14 40 00
		3114 14 40 00

RULES AND REGULATIONS

EXHIBIT D—Continued

[TABLE 6]

Gear teeth grinder—Generating type for spur and helical gears

Manufacturer: The Fellows Gear Shaper Company Springfield Vt

Model and description	Size and capacity	Sales price	Code
No. 12 spur and helical external only	12' pitch diameter x 1½' face width	\$1 117	3414 71 12 00
Manufacturer: Pratt and Whitney Division Hartford Conn			
Notes: Table amended Jan 15 1947			
M-1635 spur gear grinder	10½" diameter, 6" face	\$1 701	3414 71 11 00
M-1636 helical gear grinder	10½" diameter, 6" face	2 628	3414 71 12 00
M-1670 two wheel helical gear grinder	10½" diameter, 1¼" face	3 300	3414 71 12 00
M-1838 helical gear grinder	18½" diameter, 6" face	4 202	3414 71 12 00
M-1844 helical gear grinder vertical spindle and run	30" diameter 10" face	6 406	3414 71 12 00

Manufacturer: Gleason Works Rochester N Y

No 14 spiral bevel and hypoid gear grinder	10' pitch diameter, 2' face	\$2 828	3414 71 15 00
No 17 spiral bevel and hypoid gear grinder	23½" pitch diameter, 2½" face	6 684	3414 71 15 00

Manufacturer: The Gear Grinding Machine Company Detroit Mich

GG-34 External gear grinder	12' diameter 15½" O to O	\$2 483	3414 71 21 00
GG-35 External gear grinder	18' diameter 15½" O to O	2 528	3414 71 21 00
GG-36 External gear and spline grinder	10' diameter 24" O to O	1 720	3414 71 21 00
GG-37 External gear and spline grinder	10' diameter 42" O to O	2 692	3414 71 21 00
GG-38 External gear and spline grinder	12' diameter 60" O to O	2 783	3414 71 21 00
GG-39 External gear and spline grinder	10' diameter 24" O to O	1 882	3414 71 21 00
SGG-10 Combination external gear and spline grinder	12' diameter 24" O to O	2 786	3414 71 21 00
SGG-17 Combination external gear and spline grinder	16" diameter 42" O to O	2 830	3414 71 21 00
SGG-33 Combination external gear and spline grinder	18' diameter 42" O to O	2 903	3414 71 21 00
SGG-36 Combination external gear and spline grinder	12' diameter 3' face width	2 693	3414 71 23 00
GG-31 Internal gear and spline grinder	24' diameter 38" O to O	4 408	3414 71 21 00
GG-24-30 External gear grinder	24' diameter 38" O to O	6 104	3414 71 21 00
GG-24-48 External gear grinder	24' diameter 38" O to O	4 408	3414 71 21 00
GG-23-O External gear grinder	12' diameter 42" O to O	14 221	3414 71 21 00
GG-22 External gear and spline grinder	12' diameter 42" O to O	2 765	3414 71 21 00
GG-30 External gear and spline grinder	12' diameter 60" O to O	2 897	3414 71 21 00
SGG-12 Combination external gear and spline grinder	16' diameter 60" O to O	2 937	3414 71 21 00
SGG-16 combination external gear and spline grinder	12' diameter 80" O to O	3 660	3414 71 21 00
GG-29 External and internal gear grinder	12" diameter external 3' diameter internal	2 648	3414 71 09 00
GG-30 Internal gear grinder	16' diameter, 3" face width	2 762	3414 71 00 00

Manufacturer: National Branch and Machine Company Detroit Mich

Model S G D Gear or spline grinder	12' pitch diameter x 32' stroke	\$2 429	3414 71 21 00
Model S G O Gear or spline grinder	18' pitch diameter x 32' stroke	2 647	3414 71 21 00

EXHIBIT D—Continued

[TABLE 6]—continued

Gear teeth grinder—for spur gears external and internal (formed wheel type machine)

Manufacturer: Pratt and Whitney Division Hartford Conn.

Model M-1504 Rotary type spur gear tooth grinder	12' pitch diameter 1¼" face	\$1 392	3414 71 21 00
Notes: Table added Jan 15 1947			
Manufacturer: Vinco Corporation, Detroit Mich			
Notes: Table added Jan 15 1947			
Model 68-12 Horizontal spline or gear grinder	14' swing 30 stroke	\$2 886	3414 71 21 00

TABLE 7—Gear tooth shaper—rack or rotary type external or internal

Manufacturer: National Branch and Machine Company, Detroit, Mich

Model and description	Size and capacity	Sales price	Code
GCL spur and helical, external only	4' pitch diameter x 5½" O to O	\$1 400	3414 73 21 00
GCK-36 spur and helical, external only	96' pitch diameter x 170" O to O	27 840	3414 73 21 00
GCL-8 spur and helical, external and internal	12" pitch diameter x 28" O to O	2 240	3414 73 23 00
GCL-12 spur and helical, external and internal	18" pitch diameter x 28" O to O	2 643	3414 73 23 00
GCL-18 spur and helical, external and internal	18" pitch diameter x 28" O to O	3 253	3414 73 23 00
GGO-48 spur and helical, external and internal	48" pitch diameter x 8" head travel	9 998	3414 73 23 00
Model GGP external spur and helical	24' pitch diameter x 30" between centers	4 998	3414 73 21 00
Model GGP external spur and helical	36" pitch diameter x 66" between centers	11 832	3414 73 21 00
Model GOM-38 external spur and helical	36" pitch diameter x 62" between centers	10 440	3414 73 21 00
Model GOM-48 external spur and helical	48" pitch diameter x 110" between centers	13 224	3414 73 21 00
Model GOK-120 external spur and helical	120" pitch diameter x 170" between centers	33 060	3414 73 21 00

Manufacturer: The Fellows Gear Shaper Company Springfield, Vt

Model 4 external spur and helical, duo pitch	4' pitch diameter x 1" face width	\$1 166	3414 73 21 00
Model 11 internal spur and helical	Variable pitch diameter x 1½" face width	2 113	3414 73 21 00
Model 12 external spur and helical	12" pitch diameter x 3" face width	1 080	3414 73 21 00
Model 18 external spur and helical	18" pitch diameter x 5" face width	2 884	3414 73 21 00
Model 24 external spur and helical	24" pitch diameter x 5" face width	3 766	3414 73 21 00

Notes: Table added Jan 15 1947

Manufacturer: Michigan Tool Company Detroit Mich

No 850 external and internal rotary type	8' pitch diameter x 18½" between centers	\$2 192	3414 73 23 00
No 850 external and internal rotary type	12" pitch diameter x 18½" between centers	2 588	3414 73 23 00
No 850 external and internal rotary type	16" pitch diameter x 18½" between centers	2 893	3414 73 23 00
No 850-B external and internal rotary type	8" pitch diameter x 18½" between centers	2 069	3414 73 23 00
No 850-B external and internal rotary type	16" pitch diameter x 18½" between centers	2 944	3414 73 23 00
No 850-B external and internal rotary type	8" pitch diameter x 18½" between centers	2 456	3414 73 23 00
No 850-A external and internal rotary type	12" pitch diameter x 18½" between centers	2 862	3414 73 23 00
No 850-A external and internal rotary type	16" pitch diameter x 18½" between centers	3 441	3414 73 23 00
No 851-4B external and internal rotary type	4" pitch diameter x 9" between centers	4 717	3414 73 23 00
No 852 external and internal rotary type	18" pitch diameter x 18½" between centers	5 195	3414 73 23 00
No 852 external and internal rotary type	24" pitch diameter x 18½" between centers	10 753	3414 73 23 00
No 855 external and internal rotary type	36" pitch diameter x 18½" between centers	14 757	3414 73 23 00
No 855 external and internal rotary type	48" pitch diameter x 18½" between centers	3 956	3414 73 10 00

EXHIBIT D—Continued

[TABLE 8]

Grinders—external cylindrical

Manufacturer: Hill Clarke Machinery Company, Chicago, Ill

Model and description	Size and capacity	Sales price	Code
Model "Hill Clarke (Norton type A) plain	10' swing x 18' center to center	\$1 422	3415 11 22 74
Model "Hill Clarke (Norton type A) plain.	10' swing x 72' center to center	2 871	3415 11 43 13
Manufacturer: Parker Majestic Inc Detroit, Mich			
"Parker Majestic plain grinder plain."	10' swing x 14" center to center	\$936	3415 11 21 60
Manufacturer: Browne and Sharpe Manufacturing Company Providence R I			
No 5 plain	3' swing x 12' center to center	\$846	3415 11 12 02
No 6 plain	3' swing x 18' center to center	848	3415 11 12 03
Manufacturer: Cincinnati Milling and Grinding Machines Inc Cincinnati Ohio			
Model 12 x 24 plain	12' swing x 24' center to center	\$1 731	3415 11 31 12
Model ER plain	6' swing x 36' center to center	1 200	3415 11 22 02
Model LR plain	6' swing x 36' center to center	1 230	3415 11 22 14
Model ER plain	10' swing x 36' center to center	2 014	3415 11 22 74
Model ER plain	10' swing x 72' center to center	2 150	3415 11 23 74
Model LR plain	10' swing x 72' center to center	2 177	3415 11 23 60
Model ER plain.	10' swing x 66' center to center	2 070	3415 11 23 60
Model EM plain	14' swing x 55' center to center	3 224	3415 11 32 62
Model EM plain	14' swing x 48' center to center	3 224	3415 11 32 62
Model EM plain	16' swing x 55' center to center	3 318	3415 11 32 62
Model EM plain	16' swing x 45' center to center	3 473	3415 11 42 13

Manufacturer: Landis Tool Company, Waynesboro Pa.

Note: Table amended Jan 16, 1947

[illegible]

Exhibit D--Continued

[TABLE 8]—continued

Grinders—external cylindrical—continued

Manufacturer: Landis Tool Company Waynesboro Pa.,--Continued

Model and description	Size and capacity	Sales Price	Code
Type O' semi automatic, hydraulic cam grinder, 18' swing	5' x 40'	\$1 810	3415 18 31 74
Type D' semi automatic hydraulic cam grinder, 18' swing	5' x 40'	2 840	3415 18 31 74
Type D' semi automatic hydraulic cam grinder, 18' swing	5' x 60'	3 220	3415 18 31 84
Mod 18 radial cam grinding machine	18' swing	1,812	3415 18 33 18

Manufacturer: Norton Company Worcester Mass

NOTE: Table amended Jan 15 1947

[illegible]

Grinders—centerless

Manufacturer: Cincinnati Milling and Grinding Machines, Inc., Cincinnati, Ohio

	2 1/4" diameter	3" diameter
SA No 2 external cylindrical	\$1,200	3115 17 10 04
SA No 3 external cylindrical	1,075	3115 17 20 10

EXHIBIT D—Continued
[TABLE 8]—continued

Grinder—internal cylindrical (hydraulic feed machine)

Manufacturer: Bryant Chucking Grinder Company Springfield Vt

Model and description	Size and capacity	Sales price	Code
Model 10-16 internal grinder, hydraulic feed.	16' swing x 13' stroke	\$1 475	3415 23 32 03
Model 10-22 internal grinder, hydraulic feed.	22' swing x 13' stroke	1 085	3415 23 42 26
Model 10-28 internal grinder, hydraulic feed.	28' swing x 13' stroke	1 197	3415 23 52 03
Model 10F-23 internal grinder, hydraulic feed.	23' swing x 13' stroke	2 057	3415 23 62 02
Model 24-26 internal grinder, hydraulic feed.	26' swing x 16' stroke	2 057	3415 23 42 77
Model 24-30 internal grinder, hydraulic feed.	30' swing x 16' stroke	2 297	3415 23 62 53
Model 24L-28 internal grinder, hydraulic feed.	28' swing x 24' stroke	2 550	3415 23 43 73
Model 112M internal grinder, hydraulic feed.	18' swing x 8' stroke	2 292	3415 23 31 09
Model 16-33 internal grinder gap bed	33' swing x 9' stroke	1 800	3415 23 51 09

Manufacturer: The Heald Machine Company Worcester Mass

Model 81 plain chucker, internal grinder by hydraulic feed.	9" swing x 3' stroke	\$1 122	3415 23 11 59
Model 72-A-3 plain internal grinder hydraulic feed.	11½' swing x 12' stroke	1 327	3415 23 12 85
Model 72-A-5 plain internal grinder hydraulic feed.	11½' swing x 20½' stroke	1 415	3415 23 12 03
Model 74 internal grinder, hydraulic feed.	21' swing x 15' stroke	1 040	3415 23 42 52
Model 172 gap plain internal grinder hydraulic feed.	36' swing x 13' stroke	1 778	3415 23 62 50

Grinder—internal cylindrical automatic sitting

Manufacturer: The Heald Machine Company Worcester Mass

Model 81 automatic hydraulic chucker	Size	\$1 499	3415 24 11 56
Model 72-A-3 automatic hydraulic chucker	9" dia swing x 3' stroke	2 008	3415 24 11 85

Grinder—internal cylindrical hydraulic feed for hole and face grinding

Manufacturer: Bryant Chucking Grinder Company Springfield Vt

Model 5A hole and face grinder equipped with two spindles	6½' swing x 3' stroke	\$1 215	3415 25 11 13
Model 10A-16 hole and face grinder equipped with two spindles	16' swing x 13' stroke	1 632	3415 25 22 06
Model 10A-28 hole and face grinder equipped with two spindles	28' swing x 9' stroke	1 845	3415 25 22 50
Model 10A-38 hole and face grinder equipped with two spindles	38' swing x 9' stroke	1 903	3415 25 22 99

Grinder—surface rotary table type

Manufacturer: Arter Grinding Machine Company Worcester Mass

A1-8 rotary surface, horizontal wheel spindle.	8½' table diameter	\$1 022	3415 31 10 08
A3-12 rotary surface, horizontal wheel spindle	12½' table diameter	1 350	3415 31 20 12
A3-16 rotary surface, horizontal wheel spindle	17' table diameter	1 414	3415 31 30 17

Manufacturer: The Heald Machine Company Worcester Mass

No. 22 rotary surface, horizontal wheel spindle.	12' table diameter	\$1 235	3415 31 20 12
No. 22-A rotary surface, horizontal wheel spindle.	15' table diameter	1 905	3415 31 30 16
No. 22-A rotary surface, horizontal wheel spindle.	24' table diameter	2 439	3415 31 30 24

EXHIBIT D—Continued
[TABLE 8]—continued

Miscellaneous grinders—spline grinder and radius grinder

Manufacturer: Fitchburg Grinding Machine Corporation Fitchburg Mass.

NOTE: Table added Jan 15, 1947

Model and description	Size and capacity	Sales price	Code
32" spline and gear grinder with wheel head truing.	14' swing 32' centers	\$1 439	3415 92 00 00
48" spline and gear grinder with wheel head truing.	14' swing 48' centers	1 080	3415 92 00 00
72" spline and gear grinder with wheel head truing.	14' swing 72' centers	1 027	3415 92 00 00
90" spline and gear grinder with wheel head truing.	14' swing 90' centers	2 132	3415 92 00 00
20" spline and gear grinder with table mounted truing.	14' swing 20' centers	1 439	3415 92 99 00
30" spline and gear grinder with table mounted truing.	14' swing 30' centers	1 080	3415 92 00 00
60" spline and gear grinder with table mounted truing.	14' swing 60' centers	1 927	3415 92 00 00
84" spline and gear grinder with table mounted truing	14' swing 84' centers	2 132	3415 92 00 00

Manufacturer: The Gear Grinding Machine Company Detroit Mich

NOTE: Table added Jan 15, 1947

Model SQ-11 spline grinding machine	6' diameter 24' centers	\$2 027	3415 92 00 00
Model SQ-17 spline grinding machine	6' diameter 42' centers	3 065	3415 92 00 00
Model SQ-33 spline grinding machine	6' diameter 42' centers	8 132	3415 92 00 00
Model SQ-30 spline grinding machine	6' diameter 60' centers	3 229	3415 92 00 00
Model SQ-12 spline grinding machine	6' diameter 60' centers	3 262	3415 92 00 00
Model SQ-15 spline grinding machine	6' diameter 80' centers	3 262	3415 92 00 00
Model SQ-16 spline grinding machine	6' diameter 80' centers	1 100	3415 92 00 00
Model TQ-5 radius grinding machine	10' swing	1 091	3415 92 00 00

Manufacturer: Landis Tool Company Waynesboro Pa

NOTE: Table added Jan 15, 1947

3" external ball race grinder hydraulic	3' diameter	\$996	3415 91 11 08
5" external ball race grinder hydraulic	5' diameter	696	3415 91 11 16
3" internal ball race grinder, hydraulic.	3½' diameter	696	3415 91 21 16
3½" internal ball race grinder, hydraulic.	5" diameter	696	3415 91 21 16
5" internal ball race grinder, hydraulic	5" diameter	1 102	3415 91 21 16
Model 1 "Race A-Way" Internal	3½" diameter	1 125	3415 91 21 11
Model 2 "Race A-Way" External	5" diameter	1 125	3415 91 11 16
Model 2 "Race A-Way" External	5" diameter	696	3415 91 10 00
3½" oscillating grinder, internal hydraulic	3½" diameter	696	3415 91 21 10

Manufacturer: Van Norman Machine Tool Company Springfield Mass

NOTE: Table added Jan 15, 1947.

No. 130 radius grinder, external oscillating type	1' diameter inner race	\$1 017	3415 91 11 01
No. 630 radius grinder, external oscillating type	1' diameter inner race	1 085	3415 91 11 01
No. 3½E radius grinder external oscillating type.	2" diameter inner race	250	3415 91 11 16
No. 43 radius grinder, external oscillating type.	5' diameter inner race	408	3415 91 11 16
No. 33E radius grinder, external oscillating type	5' diameter inner race	545	3415 91 11 16
No. 39 radius grinder external oscillating type	5' diameter inner race	1 102	3415 91 11 16
No. 43 radius grinder, external oscillating type	7' diameter inner race	1 633	3415 91 11 50
No. 630 radius grinder external oscillating type	7' diameter inner race	1 247	3415 91 11 24
No. 40E radius grinder external oscillating type	8' diameter inner race	557	3415 91 11 23
No. 45 radius grinder, external oscillating type	9' diameter inner race	1 079	3415 91 11 23
No. 48 radius grinder, external oscillating type	10' diameter inner race	1 474	3415 91 11 35
No. 645 radius grinder, external oscillating type	2½' diameter inner race	1 018	3415 91 11 35
No. 120 radius grinder, internal oscillating type	2½' diameter outer race	992	3415 91 21 04
No. 630 radius grinder, internal oscillating type	2½' diameter outer race	1 035	3415 91 21 04
No. 3½ radius grinder, internal, oscillating type.	2½' diameter outer race	250	3415 91 21 15
No. 23 radius grinder, internal oscillating type	2½' diameter outer race	405	3415 91 21 15

Lathe—multiple tool not automatic manufacturing type production lathe—Continued

Manufacturer: Seneca Falls Machine Co Seneca Falls N Y

Model and description	Size and capacity	Sales price	Code
Mod. 4, production lathe semiautomatic low swing,	4" swing x 60 center to center—	\$348	3416 33 12 03
Mod. 5, production lathe semiautomatic low swing,	8" swing x 36" center to center	1 046	3416 33 11 16
Mod. 6, production lathe semiautomatic low swing	8" swing x 103 center to center	1 515	3416 33 13 05

[TABLE 11]

Turret lathe—ram type plain and universal

Manufacturer: Acme Machine Tool Co Cincinnati Ohio

Model and description	Size and capacity	Sales price	Code
No 5-R universal ram type	2 1/4" diameter bar capacity x 20' swing over bed	\$1 348	3416 43 30 30

Manufacturer: Bardons and Oliver Inc Cleveland Ohio

No 2 plain ram type	1" diameter bar capacity—	\$763	3416 42 30 10
No 3 plain ram type	1 1/2" diameter bar capacity—	1 034	3416 42 40 10
No 4 universal ram type	1 1/2" diameter bar capacity—	1 121	3416 43 20 10
No 5 universal ram type	2" diameter bar capacity—	1 268	3416 43 30 10
No 6 universal ram type	2 1/2" diameter bar capacity—	1 472	3416 43 40 10

Manufacturer: Brown and Sharpe Manufacturing Co Providence R I

No 1 wire feed screw machine plain ram type	3/4" diameter bar capacity	\$620	3416 42 20 10
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Manufacturer: G M Diehl Machine Works Wabash Ind

No 2 plain ram type	1" diameter bar capacity—	\$523	3416 42 30 10
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Manufacturer: Foster Div Gisholt Machine Co Madison Wis

No 5 plain, ram type—	1 1/2" diameter bar capacity x 17 1/2" swing	\$841	3416 42 40 30
No 6 universal ram type	1 1/2" diameter bar capacity x 17 1/2" swing	1 196	3416 43 20 30

Manufacturer: Gisholt Machine Co Madison Wis

No 2 plain ram type	1" diameter bar capacity—	\$696	3416 42 30 10
No 3 plain ram type	1 1/2" diameter bar capacity—	1 073	3416 42 40 10
No 4 universal ram type	1 1/2" diameter bar capacity—	1 157	3416 42 40 60
No 5 universal ram type	2" diameter bar capacity—	1 073	3416 43 20 10
No 6 universal ram type	2 1/2" diameter bar capacity—	1 157	3416 43 30 10
No 7 universal ram type	2 1/2" diameter bar capacity—	1 369	3416 43 40 10

Manufacturer: Jones and Lamson Machine Co Springfield Vt

No 3 universal ram type	1 1/2" diameter bar capacity x 21 1/2" swing	\$1 307	3416 43 20 10
No 4 universal ram type	2" diameter bar capacity x 21 1/2" swing	1 439	3416 43 40 10

Manufacturer: Libby Div Gisholt Machine Co, Madison, Wis

No. 4-A V universal ram type—	2" diameter bar capacity x 20' swing—	\$1 537	3416 43 30 10
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Turret lathe—ram type plain and universal—Continued

Manufacturer: Midland Div Gisholt Machine Co Madison Wis

Model and description	Size and capacity	Sales price	Code
No 4 universal ram type	2" diameter bar capacity—	\$1 167	3416 43 30 10
No 5 universal ram type	2 1/2" diameter bar capacity—	1 278	3416 43 40 10

Manufacturer: Morey Machinery Co Inc New York, N Y

No 2 plain ram type—	1" diameter bar capacity x 14' swing	\$507	3416 42 30 10
No 3 plain ram type—	1 1/2" diameter bar capacity x 14' swing—	597	3416 42 40 10
No 4 universal ram type—	1 1/2" diameter bar capacity x 16" swing	823	3416 42 40 10
No 5 universal ram type—	1 1/2" diameter bar capacity x 16" swing	923	3416 43 20 10
No 6 universal ram type—	2" diameter bar capacity x 10' swing	1, 070	3416 43 30 10

Manufacturer: The Oster Manufacturing Co Cleveland Ohio

No 601-W D Worm Drive plain ram type	1 1/2" diameter bar capacity	\$423	3416 42 40 10
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Manufacturer: Simmons Machine Tool Corp, Albany N Y

No 2 plain, ram type	1 1/2" diameter bar capacity	\$470	3416 42 30 30
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Manufacturer: The Warner and Swasey Co Cleveland Ohio

M-1000 No 1 plain head—	5/8" dia. bar capacity	\$695	3416 42 20 10
M-1330 No 2 geared head—	1" dia. bar capacity—	1 010	3416 42 30 10
M-1100 No 4 geared head—	1 1/2" dia. bar capacity—	1 167	3416 42 40 10
M-342 No 6 geared head—	2 1/4" dia. bar capacity	1 490	3416 43 40 00
M-1240 No 5 geared head—	2 1/4" dia. bar capacity	1 490	3416 42 40 70
M-1200 No 3 universal, geared head, six speed.	1 1/2" dia. bar capacity	1 226	3416 43 20 10
M-1420 No 4 universal geared head twelve speed	2" dia. bar capacity	1, 454	3416 43 30 50
M-1740 No 5 universal geared head twelve speed	2 1/2" dia. bar capacity	1, 490	3416 43 40 10

[TABLE 12]

Chucking machine—single spindle automatic, horizontal turret type machine

Manufacturer: Foster Div Gisholt Machine Company Madison Wis

Model and description	Size and capacity	Sales price	Code
Mod 1-F single spindle automatic chucker	21" diameter swing—	\$1 605	3416 51 21 50
Mod 2-F single spindle automatic chucker	23 1/4" diameter swing—	1 984	3416 51 22 10
Mod 3-F single spindle automatic chucker	25 1/2" diameter swing—	2 830	3416 51 22 40
Mod 4-F single spindle automatic chucker	33 1/2" diameter swing	3 633	3416 51 23 30

Manufacturer: Potter and Johnston Machine Company Pawtucket R I

Model 5-A single spindle, automatic chucker	12 1/2" swing over bed—	\$800	3416 51 21 07
Model 4-D single spindle, automatic chucker	21" swing over bed—	2, 393	3416 51 21 20
Model 6-A single spindle, automatic chucker	25 1/2" swing over bed—	2, 734	3416 51 21 64
Model 6-D single spindle, automatic chucker	25" swing over bed—	2, 734	3416 51 22 10
Model 4-D single spindle, automatic chucker	25" swing over bed—	2, 347	3416 51 22 20
Model 4-D single spindle, automatic chucker	30" swing over bed—	2, 347	3416 51 23 03
Model 6-D single spindle, automatic chucker	34" swing over bed—	3 633	3416 51 23 23
Model 6-DREL single spindle, automatic chucker	34" swing over bed—	4, 134	3416 51 23 25
Model 6-DREL single spindle, automatic chucker	36" swing over bed—	5 734	3416 51 23 35

Milling machine—bed type horizontal spindle, plain or rise and fall simpler or duplex—Continued

Model and description	Size and capacity	Sales price	Code
No 1826 bed type automatic simplex	36 'table travel x 18 'table width	\$1 516	3417 41 40 53
No 1828 bed type automatic simplex	48 'table travel x 12 'table width	1 438	3417 41 40 53 11
No 1401 bed type automatic simplex	48 'table travel x 14 'table width	1 494	3417 41 40 53 27
No 1818 bed type automatic simplex	48 'table travel x 18 'table width	1 662	3417 41 40 53 45
No 1854 bed type automatic simplex	54 'table travel x 12 'table width	1 662	3417 41 40 53 46
Model 1218 bed type automatic simplex	18 'table travel x 12 'table width	1 206	3417 41 40 53 45
Model 1402 bed type automatic simplex	24 'table travel x 14 'table width	1 240	3417 41 40 53 45
Model 2202 bed type automatic simplex	24 'table travel x 22 'table width	1 520	3417 41 40 53 45
Model 1203 bed type automatic simplex	30 'table travel x 12 'table width	1 267	3417 41 40 53 20
Model 1530 bed type automatic simplex	30 'table travel x 18 'table width	1 470	3417 41 40 53 20
Model 1403 bed type automatic simplex	36 'table travel x 14 'table width	1 424	3417 41 40 53 33
Model 2403 bed type automatic simplex	36 'table travel x 22 'table width	1 630	3417 41 40 53 33
Model 1242 bed type automatic simplex	42 'table travel x 12 'table width	1 630	3417 41 40 53 73
Model 1812 bed type automatic simplex	42 'table travel x 18 'table width	1 632	3417 41 40 56 66
Model 2004 bed type automatic simplex	48 'table travel x 18 'table width	1 682	3417 41 60 71
Model 1405 bed type automatic simplex	60 'table travel x 14 'table width	1 661	3417 41 60 20
Model 2205 bed type automatic simplex	60 'table travel x 22 'table width	1 888	3417 41 60 77
Model 1407 bed type automatic simplex	84 'table travel x 14 'table width	1 807	3417 41 60 77
Model 2207 bed type automatic simplex	84 'table travel x 22 'table width	2 032	3417 41 60 77
Model 1408 bed type automatic simplex	108 'table travel x 14 'table width	1 149	3417 41 70 29
Model 1409 bed type automatic simplex	108 'table travel x 22 'table width	1 345	3417 41 70 77
Model 2209 bed type automatic simplex	132 'table travel x 14 'table width	1 242	3417 41 80 16
Model 1411 bed type automatic simplex	132 'table travel x 18 'table width	1 414	3417 41 80 56
Model 2211 bed type automatic simplex	132 'table travel x 22 'table width	1 597	3417 43 10 25
Model 1218 bed type automatic duplex	24 'table travel x 12 'table width	1 507	3417 43 20 21
Model 1402 bed type automatic duplex	24 'table travel x 14 'table width	1 707	3417 43 20 33
Model 1824 bed type automatic duplex	24 'table travel x 18 'table width	1 867	3417 43 20 57
Model 2202 bed type automatic duplex	30 'table travel x 12 'table width	1 236	3417 43 20 81
Model 1230 bed type automatic duplex	36 'table travel x 12 'table width	1 628	3417 43 20 27
Model 1830 bed type automatic duplex	36 'table travel x 18 'table width	1 788	3417 43 30 47
Model 2230 bed type automatic duplex	36 'table travel x 22 'table width	1 941	3417 43 30 11
Model 1403 bed type automatic duplex	36 'table travel x 14 'table width	1 982	3417 43 30 23
Model 1836 bed type automatic duplex	36 'table travel x 18 'table width	2 228	3417 43 30 47
Model 2236 bed type automatic duplex	36 'table travel x 22 'table width	2 382	3417 43 30 71
Model 1242 bed type automatic duplex	42 'table travel x 12 'table width	1 782	3417 43 30 17
Model 1842 bed type automatic duplex	42 'table travel x 18 'table width	1 906	3417 43 30 53
Model 2242 bed type automatic duplex	42 'table travel x 22 'table width	2 112	3417 43 40 25
Model 1408 bed type automatic duplex	48 'table travel x 14 'table width	2 097	3417 43 40 47
Model 1848 bed type automatic duplex	48 'table travel x 18 'table width	2 267	3417 43 40 71
Model 2248 bed type automatic duplex	48 'table travel x 22 'table width	2 460	3417 43 40 53
Model 1403 bed type automatic duplex	60 'table travel x 14 'table width	2 169	3417 43 50 23
Model 1843 bed type automatic duplex	60 'table travel x 18 'table width	2 318	3417 43 50 47
Model 2243 bed type automatic duplex	60 'table travel x 22 'table width	2 629	3417 43 60 53
Model 1409 bed type automatic duplex	108 'table travel x 14 'table width	1 436	3417 43 60 17
Model 2209 bed type automatic duplex	132 'table travel x 22 'table width	1 640	3417 43 60 57
Model 1411 bed type automatic duplex	132 'table travel x 14 'table width	1 528	3417 43 70 12
Model 2211 bed type automatic duplex	132 'table travel x 22 'table width	1 746	3417 43 70 53

Manufacturer: Kent-Owens Machine Company Toledo Ohio

NOTE: Table amended Jan 15 1947

No. 1-14 plain spindle)	hydraulic bed type (single spindle)	14 table travel x 9" width	\$334	3417 41 20 56
No. 2-20 plain spindle)	hydraulic bed type (single spindle)	20' table travel x 12' width	917	3417 41 50 32
Model 20 plain die)	cam feed -bed type (single spin die)	10' table travel x 8 3/4' width	418	3417 41 20 42
Model 1-8 plain spindle)	hydraulic bed type (single spindle)	8' table travel x 9' width	454	3417 41 20 50
Model 1-8-DS plain spindle)	hydraulic, bed type (double spindle)	8 table travel x 9' width	591	3417 41 20 50
Model 1-14-DS plain spindle)	hydraulic bed type (double spindle)	14 table travel x 9' width	733	3417 41 20 56
Model 2-20-DS (double spindle)	plain hydraulic bed type (double spindle)	20' table travel x 12' width	1 433	3417 41 30 32
Model 1-V plain, horizontal spindle feeding vertically down- ward)	hydraulic bed type (single spindle)	18 table travel x 9' width	522	3417 49 00 00
	3/4" maximum automatic vertical movement of spindle.			

Milling machine—bed type horizontal spindle plain or rise and fall simpler or duplex—Continued
Manufacturer: Brown and Sharpe Manufacturing Company Providence R. I.

NOTE: Table amended Jan 15, 1947

Model and description	Size and capacity	Sales price	Code
Model 000 Plain bed type (Simplex) -----	6' table travel x 8' width.	\$394	3417 41 10 42
Model 100 Plain bed type electrically controlled (Simplex).	12' table travel x 10' width	\$780	3417 41 20 64
Model 101 Plain bed type electrically controlled (Simplex).	18' table travel x 10' width	835	3417 41 30 10
Model 121 Plain bed type electrically controlled (Simplex).	18' table travel x 12' width	969	3417 41 30 30
Model 122 Plain bed type electrically controlled (Simplex).	24' table travel x 12' width	1 000	3417 41 30 35
Model 351 Plain bed type (Simplex) -----	34' table travel x 12 1/2' width.	600	3417 41 40 22
Model 352 Plain bed type (Simplex) -----	22' table travel x 16' width.	974	3417 41 30 40
Model 371 Plain bed type (Duplex)	24' table travel x 12 1/2' width		3417 43 20 31

Manufacturer: Cincinnati Milling and Grinding Machines Inc Cincinnati Ohio

NOTE: Table amended Jan 15, 1947

[illegible]

Manufacturer: Kearney and Trecker Corporation Milwaukee WI

NOTE: Table amended Jan 15, 1947

	No M-18 bed type automatic, simplex	1S table travel x 12" table width	\$1 600
No M-21 bed type, automatic, simplex	-	21 table travel x 12" table width	347 41 30 30
No 1221 bed type automatic, simplex	-	21 table travel x 12" table width	347 41 30 35
No 1221 bed type automatic, simplex	-	24 table travel x 12" table width	1 140
No 1221 bed type automatic, simplex	-	24 table travel x 12" table width	1 226
No 1221 bed type automatic, simplex	-	24 table travel x 12" table width	347 41 30 35
No 1221 bed type automatic, simplex	-	24 table travel x 12" table width	1 422
No M-30 bed type automatic, simplex	-	30 table travel x 12" table width	347 41 40 20
No M-30 bed type automatic, simplex	-	30 table travel x 12" table width	1 214
No M-30 bed type automatic, simplex	-	30 table travel x 12" table width	347 41 40 23
No M-30 bed type automatic, simplex	-	30 table travel x 12" table width	1 313
No M-30 bed type automatic, simplex	-	30 table travel x 12" table width	347 41 40 23

EXHIBIT D—Continued

[TABLE 13]—continued

Milling machine—bed type, horizontal spindle plain or rise and fall simplex or duplex—Continued

Manufacturer: The Ohio Machine Tool Company, Kenton, Ohio

Note: Table amended Jan 15, 1947

Model and description	Size and capacity	Sales price	Code
No 16-36 plain, bed type	36" table travel x 10" width	\$1,101	3417 41 40 43
No 16-42 plain, bed type	42" table travel x 10" width	1,255	3417 41 40 40
No 16-30 plain, bed type	30" table travel x 10" width	1,155	3417 41 40 40

Manufacturer: Sundstrand Machine Tool Company, Rockford, Ill.

No 00 plain, hydraulic, bed type	8" table travel x 7" width	\$464	3417 41 20 30
No 0 plain, hydraulic, bed type	18" table travel x 8" width	638	3417 41 30 05
No 1 plain, hydraulic, bed type	18" table travel x 10" width	864	3417 41 30 05
No 2 plain, bed type, (screw feed)	24" table travel x 14" width	928	3417 41 30 45
No 3 plain, bed type, (screw feed)	42" table travel x 18" width	1,080	3417 41 40 50
No 33 plain, hydraulic, bed type	48" table travel x 14" width	1,650	3417 41 40 53
No 33 plain, hydraulic, bed type	48" table travel x 18" width	2,114	3417 41 50 47

Manufacturer: U S Tool Company, Inc., Ampere, N Y

Note: Table amended Jan 15, 1947

Model MME-1-50 automatic, bed type, left hand	6" table travel x 6" width	\$350	3417 41 10 30
Model MME-1-50 automatic, bed type	6" table travel x 6" width	533	3417 41 10 20
Model MME-3 automatic, bed type	6" table travel x 6" width	350	3417 41 10 30
Model MME-50 automatic, bed type right hand	6" table travel x 6" width	350	3417 41 10 30
Model MME-50 automatic, bed type	6" table travel x 6" width	533	3417 41 10 20
Model "Duplex" automatic bed type	6" table travel x 6" width	771	3417 41 60 53

Milling machine—plain bed type, horizontal spindle machines

Manufacturer: Van Norman Machine Tool Company, Springfield, Mass

No 119 plain, bed type	18" table travel x 10" width	\$353	3417 41 50 10
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Milling machine—bed type, vertical and angular bed type

Manufacturer: Cincinnati Milling and Grinding Machine, Inc., Cincinnati, Ohio

Note: Table added Jan 15, 1947

Model 6-8 bed type, vertical, automatic	6" table travel x 6" table width	\$321	3417 45 10 20
Model 23-40 bed type, vertical, "Hydro-Tel"	6" table travel x 6" table width	4,593	3417 45 40 48
Model 23-40 bed type, vertical, "Hydro-Tel"	6" table travel x 6" table width	4,943	3417 45 40 50
Model 23-40 bed type, vertical, "Hydro-Tel"	6" table travel x 6" table width	4,717	3417 45 40 42
Model 23-40 bed type, vertical, "Hydro-Tel"	6" table travel x 6" table width	4,834	3417 45 40 24
Model 23-40 bed type, vertical, "Hydro-Tel"	6" table travel x 6" table width	2,653	3417 45 40 56
Model 23-103 bed type, vertical, "Hydro-Tel"	103" table travel x 23" table width	2,250	3417 45 40 48
Model 23-120 bed type, vertical, "Hydro-Tel"	120" table travel x 23" table width	5,353	3417 45 70 10

[TABLE 14]

Profiling machine—critical, fixed bed type, single and multiple spindle

Manufacturer: The Erow Machine Co., Philadelphia, Pa.

Model and description	Size and capacity	Sales price	Code
No 6-A single spindle	24" x 30" table size	\$793	3417 63 11 00

EXHIBIT D—Continued

[TABLE 14]—continued

Profiling machine—critical, fixed bed type single and multiple spindle—Continued

Manufacturer: Morey Machinery Co., Inc., New York, N Y

Model and description	Size and capacity	Sales price	Code
No 12-M single spindle	23" table travel	\$705	3417 63 11 23
No 12-M two spindle	23" table travel	742	3417 63 21 33

Manufacturer: Pratt and Whitney Division, Hartford, Conn

No M-1093 single spindle, No 12-B	20" table travel	\$731	3417 63 21 18
No M-1093 two spindle, No 12-B	20" table travel	844	3417 63 21 18
No M-1482 single spindle	32" table travel	1,976	3417 63 21 36

Profiling machines and duplicators—all types and sizes

Manufacturer: National Broach and Machine Company, Detroit, Mich

Note: Table added Jan 15, 1947

Model PHA double spindle hand operated	20" table travel	\$1,205	3417 61 20 09
Model PMB double spindle automatic	6" table travel	1,827	3417 61 20 09
Model PMD double spindle automatic	6" table travel	1,827	3417 61 20 09
Model PNC double spindle automatic	10" table travel	2,477	3417 61 20 09

[TABLE 15]

Thread milling machine

Manufacturer: James Coulter Machine Co., Bridgeport, Conn

Model and description	Size and capacity	Sales price	Code
Model "T" hob type single spindle horizontal semiautomatic	7" dia x 20" length	\$312	3417 63 11 40

Manufacturer: Hall Planetary Co., Philadelphia, Pa.

Note: Table added Jan 15, 1947

Style B planetary, single spindle, horizontal	6" over ways	\$1,141	3417 63 00 09
Style C planetary, single spindle, horizontal	6" over ways	1,650	3417 63 00 09
Style D planetary, single spindle, horizontal	13 3/4" over ways	2,630	3417 63 00 09

Manufacturer: The Hanco Whitney Machine Co., Hartford, Conn.

Model 4" x 9" single spindle, universal, semiautomatic	4" diameter x 9" length thread	\$934	3417 63 11 29
Model 8" x 16" single spindle, universal, semiautomatic	8" diameter x 16" length thread	1,293	3417 63 21 10
Model 10" x 24" single spindle, universal, semiautomatic	10" diameter x 24" length thread	1,370	3417 63 23 33

Manufacturer: Lees Brander Co., Olayehand, Ohio

Model LVT single spindle, universal manual	6" diameter x 7 1/2" center to center	\$1,218	3417 63 14 20
Model LVT single spindle, universal manual	10" diameter x 10" center to center	1,360	3417 63 23 04
Model LVT single spindle, universal manual	12" diameter x 10" center to center	1,890	3417 63 23 04
Model LVT single spindle, universal manual	15" diameter x 10" center to center	1,623	3417 63 23 01
Model LVT single spindle, universal manual	15" diameter x 14" long	1,623	3417 63 00 00

EXHIBIT D—Continued
[TABLE 15]—Continued

Thread milling machine—Continued

Manufacturer: Morey Machinery Co. Inc., New York N. Y.

Model and description	Size and capacity	Sales price	Code
Morey Shields single spindle universal manual	12" diameter x 120 center to center.	\$1 715	3417 82 27 01
Manufacturer: Murehey Machine and Tool Co. Detroit Mich			
Model 32 single spindle semi-automatic	12" diameter	\$1 543	3417 86 30 12
Manufacturer: Plan O'Kill Corp. Royal Oak Mich			
No. 1000 series planetary, single spindle hydraulic, single spindle thy mo trol control	8" diameter	\$1 046	3417 86 20 08
No. 3000 series planetary single spindle thy mo trol control	8" diameter	1 120	3417 86 20 08
Manufacturer: Pratt and Whitney Division Hartford Conn			
M-1141 single spindle, manual.	4 1/2" diameter x 12" center to center	\$487	3417 81 11 50
M-1693 Model B single spindle manual	6" diameter x 60" center to center	014	3417 81 24 02
M-1693 Model O single spindle manual	6" diameter x 60" center to center	1 306	3417 81 24 03

[TABLE 16]

Polishing and buffing machine—bench and floor

Manufacturer: Hammond Machinery Builders Inc. Kalamazoo Mich

Model and description	Motor size	Sales price	Code
Model OX-2 double end polishing and buffing machine.	2 hp	\$60	3419 32 30 30
Model 2-RL double end polishing and buffing machine.	2 hp	69	3419 32 30 30
Model 3-RL double end polishing and buffing machine.	3 hp	75	3419 32 40 10
Model 3-RL double end polishing and buffing machine.	3 hp	100	3419 32 40 10
Model 5-ROH double end polishing and buffing machine.	5 hp	169	3419 32 50 05
Model 5-VRO double end polishing and buffing machine.	5 hp	169	3419 32 50 05
Model 5-RRW double end polishing and buffing machine.	5 hp	177	3419 32 50 05
Model 5-RR double end polishing and buffing machine.	10 hp	183	3419 32 60 10
Model 3-RR double end polishing and buffing machine.	6 hp	176	3419 32 50 03

[TABLE 17]

Tapping machine—vertical and/or horizontal single or multiple spindle

Manufacturer: Bakewell Division Warner and Swasey Company Cleveland Ohio

Model and description	Size and capacity	Sales price	Code
As made originally by Bakewell			
No 1 vertical single spindle.	5/8" diameter tap x 17" swing.	\$243	3419 61 12 12
No 2 vertical single spindle.	1 1/4" diameter tap x 31" swing.	\$353	3419 61 13 15

EXHIBIT D—Continued

[TABLE 17]—Continued

Tapping machine—vertical and/or horizontal single or multiple spindle—Continued

Manufacturer: Bakewell Division Warner and Swasey Company Cleveland, Ohio—Continued

Model and description	Size and capacity	Sales price	Code
As made originally by Bakewell			
No 1R single spindle, radial, vertical	5/8" diameter tap x 72" swing	\$312	3419 65 10 36
No 1R two spindle, radial, vertical	5/8" diameter tap x 72" swing.	1 392	3419 65 10 36
No 12 vertical single spindle	1 1/4" diameter tap x 31" swing	835	3419 61 13 18
As made by Warner and Swasey			
No 10 single spindle vertical	No 8-32 tap x 17" swing.	109	3419 61 11 10
No 11 single spindle vertical.	5/8" diameter tap x 17" swing	308	3419 61 12 12
No 11R single spindle, radial, vertical	5/8" diameter tap x 72" swing	872	3419 65 10 36
No 11R two spindle radial vertical.	5/8" diameter tap x 72" swing	1 392	3419 65 10 36
Manufacturer: Detroit Tap and Tool Company, Detroit Mich			
Model LTM-16 vertical single spindle light duty	7/8" diameter tap	\$324	3419 61 12 16
Model MTM-27 vertical single spindle medium duty	2" diameter tap	625	3419 61 14 10
Manufacturer: Garvin Division Western Machine Tool Works Holland Mich			
No 2-X vertical single spindle	7/8" diameter tap.	\$171	3419 61 12 16
No 3-B vertical single spindle	1 1/4" diameter tap x 24" swing	255	3419 61 13 00
Manufacturer: R. G. Haskins Company Chicago Ill			
No 1-BB vertical, single spindle	5/16" diameter tap x 10" swing.	\$87	3419 61 11 12
No 1-O vertical single spindle	0.1035" diameter tap x 13" swing	123	3419 61 11 12
No 2-O vertical single spindle	5/16" diameter tap x 13" swing	132	3419 61 11 16
No 3-O vertical single spindle.	1/4" diameter tap x 19" swing	148	3419 61 12 10
No 3-O vertical double spindle	1/4" diameter tap x 16" swing	307	3419 61 22 10
Manufacturer: Bausch Machine Tools Company Springfield Mass			
Note: Table amended Jan 15 1947			
Model 2 vertical tapping machine.	10 to 15 hp	\$2 436	3419 63 00 00
Model vertical tapping machine, 12 spindle	9 hp.	1 972	3419 63 00 00
Model vertical radial arm tapper	7/8 hp 42" swing	764	3419 65 10 40

[TABLE 18]

Drilling machine—multiple spindle automatic

Manufacturer: The Bodine Corporation Bridgeport Conn

Note: Tables 18 to 20 inclusive added Jan. 15 1947

Model and description	Size	Sales price	Code
Model 41-20 automatic drilling and tapping machine dial type.			
Model 42-20 automatic drilling and tapping machine, dial type.	4 spindle	\$763	3413 63 40 00
Model 42-30 automatic drilling and tapping machine, dial type.	6 spindle	1 072	3413 63 40 00
Model 43-20 automatic drilling and tapping machine, dial type.	8 spindle	1 314	3413 63 40 00
Model 43-30 automatic drilling and tapping machine, dial type.	6 spindle	1 378	3413 63 40 00
Model 45-20 automatic drilling and tapping machine dial type	8 spindle.	1,506	3413 63 70 00

Manufacturer: Bridgeport Safety Emery Wheel Company Inc., Bridgeport Conn

Manufacturer: The Delta Manufacturing Company, Milwaukee, Wis.

[illegible]

Manufacturer: Pratt and Whitney, West Hartford, Conn.

[TABLE 10]

Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt.

Manufacturer: Gleason Works, Rochester, N. Y.

Manufacturer: Michilsen Tool Company, Detroit, Mich.

Manufacturer: National Branch and Machine Company, Detroit, Mich.

[TABLE 20]

Manufacturer: Pratt and Whitney Division, Hartford, Conn.

[illegible]

EXHIBIT D—Continued

[TABLE 22]

Lathes production—between centers automatic horizontal single spindle

Manufacturer: Gisholt Machine Company Madison Wis

Model and description	Size and capacity	Sales price	Code
No 12 Hydraulic automatic lathe	16 3/4" swing over bed 12' over front car flange x 22" centers	\$1 034	3416 61 51 80
Manufacturer: Jones and Lamson Machine Company Springfield Vt			
No 8" Ray automatic	8" swing x 15" center to center	\$703	3416 61 31 75
No 8" Ray automatic	8" swing x 21" center to center	766	3416 61 31 81
No 8" Ray automatic	8" swing x 33" center to center	843	3416 61 32 76
No 8" Ray automatic	8" swing x 45" center to center	899	3416 61 33 00
No 8" Ray automatic	8" swing x 63" center to center	1 005	3416 61 33 00
No 12" Ray automatic	12" swing x 15" center to center	1 127	3416 61 51 00
No 12" Ray automatic	12" swing x 21" center to center	1 195	3416 61 51 16
No 12" Ray automatic	12" swing x 33" center to center	1 201	3416 61 52 04
No 12" Ray automatic	12" swing x 45" center to center	1 330	3416 61 52 16
No 12" Ray automatic	12" swing x 63" center to center	1 405	3416 61 53 10
No 12" Ray automatic	12" swing x 81" center to center	1 630	3416 61 54 04
No 12" Ray automatic	12" swing x 99" center to center	1 805	3416 61 54 22
No 16" Ray automatic	16" swing x 21" center to center	2 079	3416 61 51 12
No 16" Ray automatic	16" swing x 33" center to center	2 145	3416 61 52 04
No 16" Ray automatic	16" swing x 45" center to center	2 254	3416 61 53 04
No 16" Ray automatic	16" swing x 63" center to center	2 593	3416 61 54 04
No 16" Ray automatic	16" swing x 81" center to center	2 698	3416 61 54 04
No 16" Ray automatic	16" swing x 99" center to center	2 823	3416 61 55 04
No 20" Ray automatic	20" swing x 21" center to center	1 773	3416 61 52 57
No 20" Ray automatic	20" swing x 33" center to center	1 943	3416 61 53 04
No 20" Ray automatic	20" swing x 45" center to center	2 112	3416 61 54 04
No 20" Ray automatic	20" swing x 63" center to center	2 543	3416 61 55 04
No 20" Ray automatic	20" swing x 81" center to center	2 647	3416 61 55 04
No 20" Ray automatic	20" swing x 99" center to center	2 717	3416 61 56 04
No 24" Ray automatic	24" swing x 21" center to center	3 063	3416 61 57 07
No 24" Ray automatic	24" swing x 33" center to center	3 063	3416 61 57 07
Manufacturer: Lipe Railway Corporation Syracuse N Y			
Carbo matie automatic hydraulic lathe	16" swing over bed 8' over carriage x 30" centers	\$1 263	3416 61 52 73
Manufacturer: Lodge and Shipley Machine Tool Company Cincinnati Ohio			
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 15" centers	\$1 000	3416 61 61 06
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 27" centers	1 044	3416 61 61 18
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 39" centers	1 078	3416 61 62 10
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 51" centers	1 113	3416 61 63 04
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 63" centers	1 148	3416 61 63 16
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 75" centers	1 182	3416 61 64 10
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 87" centers	1 217	3416 61 65 04
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 99" centers	1 252	3416 61 65 16
No 1 Duomatic multiple tool automatic	16" swing over bed 10' over slides 111" centers	1 286	3416 61 66 10
No 3 Duomatic multiple tool automatic	18" swing over bed 10' over slides 12" centers	1 433	3416 61 61 27
No 3 Duomatic multiple tool automatic	18" swing over bed 10' over slides 24" centers	1 450	3416 61 61 39
No 3 Duomatic multiple tool automatic	18" swing over bed 10' over slides 36" centers	1 542	3416 61 62 31
No 3 Duomatic multiple tool automatic	18" swing over bed 10' over slides 48" centers	1 574	3416 61 63 25

EXHIBIT D—Continued

[TABLE 21]—continued

Bench floor and snag grinders—All sizes with wheels over 8" diameter and driving motors other than 110-volt—Con.

Manufacturer: The Delta Manufacturing Company Milwaukee Wis.—Continued

Model and description	Wheels	Sales price	Code
No 1254 double end floor grinder	7" diameter wheel	\$21	3415 83 10 07
No 1260 double end floor grinder	7" diameter wheel	30	3415 83 10 07
No 1270 double end floor grinder	7" diameter wheel	31	3415 83 10 07
No 1276 double end floor grinder	7" diameter wheel	27	3415 83 10 07
No 1283 double end floor grinder	7" diameter wheel	31	3415 83 10 07
No 1281 double end floor grinder	7" diameter wheel	33	3415 83 10 07
No 1300 double end floor grinder	7" diameter wheel	33	3415 83 10 07
No 1309 double end floor grinder	7" diameter wheel	33	3415 83 10 07
Manufacturer: Hammond Machinery Builders Inc Kalamazoo Mich			
Model ND-10 floor, double end, dry	10" diameter wheel	\$82	3415 83 20 10
Model OK-10 floor, double end, dry	10" diameter wheel	71	3415 83 20 10
Model RW-1 floor, double end, dry	12" diameter wheel	73	3415 83 20 10
Model ND-13 floor, double end, dry	12" diameter wheel	116	3415 83 20 12
Model RW-2 floor, double end, dry	12" diameter wheel	69	3415 83 20 12
Model ND-14 floor, double end, dry	14" diameter wheel	131	3415 83 20 14
Model RW-3 floor, double end, dry	14" diameter wheel	82	3415 83 20 14
Model ND-15 floor, double end, dry	15" diameter wheel	133	3415 83 20 15
Model RW-4 floor, double end, dry	15" diameter wheel	83	3415 83 20 15
Model ND-16 floor, double end, dry	16" diameter wheel	178	3415 83 30 16
Model RW-5 floor, double end, dry	16" diameter wheel	291	3415 83 30 18
Model ND-17 floor, double end, dry	17" diameter wheel	292	3415 83 30 20
Model RW-6 floor, double end, dry	17" diameter wheel	303	3415 83 30 20
Model ND-18 floor, double end, dry	18" diameter wheel	402	3415 83 40 24
Model RW-7 floor, double end, dry	18" diameter wheel	310	3415 83 40 24
Model ND-19 floor, double end, dry	19" diameter wheel	414	3415 83 40 30
Model RW-8 floor, double end, dry	19" diameter wheel	264	3415 83 50 20
Model ND-20 floor, double end, dry	20" diameter wheel	278	3415 83 50 20
Model RW-9 floor, double end, dry	20" diameter wheel	40	3415 83 50 20
Model ND-21 floor, double end, dry	21" diameter wheel	64	3415 83 50 22
Model RW-10 floor, double end, dry	21" diameter wheel	70	3415 83 50 24
Manufacturer: Queen City Machine Tool Company Cincinnati Ohio			
Model 1-B double end, bench grinder	7" diameter wheel	\$11	3415 81 20 07
Model 2-B double end, bench grinder	8" diameter wheel	14	3415 81 30 08
Model 3-B double end, bench grinder	10" diameter wheel	34	3415 81 30 10
Model 4-B double end, floor grinder	8" diameter wheel	18	3415 83 10 08
Model 5-B double end, floor grinder	10" diameter wheel	42	3415 83 20 10
Model 6-B double end, floor grinder	12" diameter wheel	64	3415 83 20 12
Model 7-B double end, floor grinder	14" diameter wheel	74	3415 83 20 14
Model 8-B double end, floor grinder	16" diameter wheel	93	3415 83 22 00
Model 9-B double end, floor grinder	18" diameter wheel	62	3415 83 22 00
Model 10-B double end, floor grinder	20" diameter wheel	76	3415 83 22 00
Model 11-B double end, floor grinder	22" diameter wheel	76	3415 83 22 00
Model 12-B double end, floor grinder	24" diameter wheel	58	3415 83 22 00
Model 13-B double end, floor grinder	26" diameter wheel	69	3415 83 22 00
Model 14-B double end, floor grinder	28" diameter wheel	121	3415 83 22 00
Manufacturer: Walker-Turner Company Inc Plainfield N J			
Model GR-50 bench, double end, dry	7" diameter wheel	\$17	3415 81 20 07
Model GR-100 bench, double end, dry	10" diameter wheel	20	3415 81 20 10
Model GR-150 floor, double end, dry	12" diameter wheel	33	3415 83 10 07
Model GR-200 floor, double end, dry	14" diameter wheel	53	3415 83 20 10
Model GR-300 floor, double end, dry	16" diameter wheel	22	3415 83 20 07

EXHIBIT D—Continued
[TABLE 23]—continuedLathes production—between centers automatic horizontal single spindle—Continued
Manufacturer: Sparks Machine Tool Company, Norwalk Conn

Model and description	Wheels	Sales price	Code
Model 20-A 'Hydra feed multiple tool semi automatic	20' swing 33" centers	\$2 784	3410 01 02 03
Model 20-B 'Hydra feed multiple tool semi automatic	20' swing, 51" centers	3 016	3410 01 03 03

Manufacturer: Sundstrand Machine Tool Company, Rockford, Ill.			
Model 8 automatic lathe	8' swing x 16" center to center	\$715	3410 01 31 76
Model 8 automatic lathe	8' swing x 21" center to center	757	3410 01 31 81
Model 8 automatic lathe	8' swing x 23" center to center	816	3410 01 31 83
Model 8 automatic lathe	8' swing x 30" center to center	892	3410 01 32 07
Model 10 automatic lathe	10' swing x 16" center to center	976	3410 01 41 46
Model 10 automatic lathe	10' swing x 22" center to center	1 020	3410 01 41 62
Model 10 automatic lathe	10' swing x 34" center to center	1 128	3410 01 42 35
Model 10 automatic lathe	10' swing x 46" center to center	1 212	3410 01 42 47
Model 12 automatic lathe	12' swing x 16" center to center	1 081	3410 01 51 09
Model 12 automatic lathe	12' swing x 22" center to center	1 126	3410 01 51 17
Model 12 automatic lathe	12' swing x 34" center to center	1 235	3410 01 52 17
Model 12 automatic lathe	12' swing x 46" center to center	1 343	3410 01 52 37
Model 15 automatic lathe	15' swing x 22" center to center	1 102	3410 01 61 59

[TABLE 23]

Screw machine—single and multiple spindle bar type automatic

Manufacturer: Cono Automatic Machine Company, Windsor, Vt

Model and description	Size	Capacity spindles	Sales price	Code
Model 80 automatic screw machine	1 1/2" diameter bar capacity	0	\$2 423	3410 75 23 03
Model 81 automatic screw machine	1 1/2" diameter bar capacity	0	2 423	3410 75 23 03
Model 82 automatic screw machine	1 1/2" diameter bar capacity	0	2 423	3410 75 23 03
Model 83 automatic screw machine	1 1/2" diameter bar capacity	0	3 093	3410 75 23 03
Model 84 automatic screw machine	1 1/2" diameter bar capacity	0	3 093	3410 75 23 03
Model 85 automatic screw machine	1 1/2" diameter bar capacity	0	3 446	3410 75 23 03
Model 86 automatic screw machine	1 1/2" diameter bar capacity	0	3 446	3410 75 23 03
Model 87 automatic screw machine	1 1/2" diameter bar capacity	0	4 432	3410 75 23 03
Model 88 automatic screw machine	1 1/2" diameter bar capacity	0	4 432	3410 75 23 03
Model 89 automatic screw machine	1 1/2" diameter bar capacity	0	4 995	3410 75 23 03
Model 90 automatic screw machine	1 1/2" diameter bar capacity	0	4 995	3410 75 23 03
Model 91 automatic screw machine	1 1/2" diameter bar capacity	0	5 035	3410 75 23 03
Model 92 automatic screw machine	1 1/2" diameter bar capacity	0	5 035	3410 75 23 03
Model 93 automatic screw machine	1 1/2" diameter bar capacity	0	5 132	3410 75 23 03
Model 94 automatic screw machine	1 1/2" diameter bar capacity	0	5 132	3410 75 23 03
Model 95 automatic screw machine	1 1/2" diameter bar capacity	0	5 629	3410 75 23 03
Model 96 automatic screw machine	1 1/2" diameter bar capacity	0	5 629	3410 75 23 03
Model 97 automatic screw machine	1 1/2" diameter bar capacity	0	4 639	3410 75 23 03
Model 98 automatic screw machine	1 1/2" diameter bar capacity	0	4 639	3410 75 23 03

Manufacturer: Greenlee Brothers and Company, Rockford, Ill.

Model 1" automatic screw machine	1" diameter bar capacity	0	\$2 210	3410 75 23 03
Model 1 1/4" automatic screw machine	1 1/4" diameter bar capacity	0	2 313	3410 75 23 03
Model 1 1/2" automatic screw machine	1 1/2" diameter bar capacity	0	2 410	3410 75 23 03
Model 1 3/4" automatic screw machine	1 3/4" diameter bar capacity	0	2 639	3410 75 23 03
Model 2" automatic screw machine	2" diameter bar capacity	0	3 259	3410 75 23 03

Manufacturer: The National Acme Company, Cleveland, Ohio

Model 3/8" R-5 automatic screw machine	3/8" diameter bar capacity	0	\$3 105	3410 75 10 03
Model 1/2" R-5 automatic screw machine	1/2" diameter bar capacity	0	3 105	3410 75 10 03
Model 3/4" R-5 automatic screw machine	3/4" diameter bar capacity	0	3 693	3410 75 10 03
Model 1" R-5 automatic screw machine	1" diameter bar capacity	0	4 293	3410 75 10 03
Model 1 1/4" R-5 automatic screw machine	1 1/4" diameter bar capacity	0	4 639	3410 75 20 03

EXHIBIT D—Continued
[TABLE 23]—continuedLathes production—between centers automatic horizontal single spindle—Continued
Manufacturer: Lodge and Shipley Machine Tool Company, Cincinnati Ohio—Continued

Model and description	Wheels	Sales price	Code
No 3 'Duomatic' multiple tool automatic	18" swing over bed 10" over slides 60" centers	\$1 040	3410 01 03 37
No 3 'Duomatic' multiple tool automatic	18" swing over bed 10" over slides 72" centers	1 098	3410 01 04 31
No 3 'Duomatic' multiple tool automatic	18" swing over bed 10" over slides 84" centers	1 760	3410 01 05 25
No 3 'Duomatic' multiple tool automatic	18" swing over bed 10" over slides 96" centers	1 802	3410 01 05 37
No 3 'Duomatic' multiple tool automatic	18" swing over bed 10" over slides 108" centers	1 854	3410 01 06 31
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 16" centers	1 772	3410 01 01 64
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 27" centers	1 826	3410 01 01 66
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 33" centers	1 870	3410 01 02 63
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 41" centers	1 932	3410 01 03 63
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 63" centers	1 030	3410 01 03 65
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 75" centers	2 039	3410 01 04 63
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 87" centers	2 032	3410 01 05 63
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 99" centers	2 146	3410 01 05 65
No 3A 'Duomatic' multiple tool automatic	20" swing over bed 10" over slides 111" centers	2 169	3410 01 06 63
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 30" centers	2 232	3410 01 71 01
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 42" centers	2 332	3410 01 71 12
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 54" centers	2 431	3410 01 71 24
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 66" centers	2 520	3410 01 72 07
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 78" centers	2 570	3410 01 72 10
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 90" centers	2 633	3410 01 73 01
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 102" centers	2 703	3410 01 73 13
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 114" centers	2 778	3410 01 73 23
No 5 'Duomatic' multiple tool automatic	21" swing over bed 16" over slides 125" centers	2 817	3410 01 73 37

Manufacturer: Seneca Falls Machine Company, Seneca Falls, N Y

IMP 10-swing multiple tool automatic	4 1/2" swing over front and rear carriage, 8" centers	\$740	3410 01 11 00
IMP 10-swing multiple tool automatic	4 1/2" swing over front and rear carriage, 12" centers	769	3410 01 21 13
LR 10-swing multiple tool automatic	4 1/2" swing over front and rear carriage, 10" centers	763	3410 01 21 00
LR 10-swing multiple tool automatic	4 1/2" swing over front and rear carriage, 16" centers	815	3410 01 21 00
LR 10-swing multiple tool automatic	4 1/2" swing over front and rear carriage, 22" centers	854	3410 01 21 00
LR 10-swing multiple tool automatic	4 1/2" swing over front and rear carriage, 34" centers	905	3410 01 22 11
LR 10-swing multiple tool automatic	4 1/2" swing over front and rear carriage, 46" centers	1 021	3410 01 22 07
LR 14 to swing multiple tool automatic	11 1/2" swing over front and rear carriage, 14" centers	2 027	3410 01 43 37
LR 14 to swing multiple tool automatic	11 1/2" swing over front and rear carriage, 40" centers	2 743	3410 01 43 47

Exhibit D--Continued

[TABLE 25]

Planners—double housing

Manufacturer: Craven Brothers Ltd Manchester, England

Model and description	Size and capacity	Sales price	Code
Craven double housing	17' width x 13' 3' rail clearance x 33 stroke	\$19 000	3418 11 63 00

Shapers and slotters—all vertical mechanical or hydraulically operated machines			
Manufacturer: Douglas Machinery Company Inc New York N Y			
Model and description	Size	Sales price	Code
No 7-A Douglas vertical slotter	7 1/2' stroke	\$757	3419 17 10 07
No 8-A Douglas vertical slotter	8 1/2' stroke	793	3419 17 20 03
No 10-A Douglas vertical slotter	10' stroke	894	3419 17 20 10

Lapping machines—flat cylindrical and combination machines			
Manufacturer: Norton Company Worcester, Mass			
Model and description	Size	Sales price	Code
No 8' Morey vertical shaper	8' stroke	\$1 548	3419 17 20 08
No 12' Morey vertical shaper	12' stroke	2 323	3419 17 20 12
No 14' Morey vertical shaper	14' stroke	2 323	3419 17 20 14

Model and description	Size	Sales price	Code
Model 20-F Norton hyprolap	26' wheel diameter	\$1 400	3419 25 30 23

[TABLE 23]

Speed lathes—all types and sizes

Manufacturer: J G Blount Company Everett Mass.

Model and description	Size and capacity	Sales price	Code
Blount bench or floor type speed lathes plain or equipped with hand wheel draw in driving means rear countershaft rear shelf motor or motor in leg.	11 swings 3' 0" center to center.....	\$25	3419 33 20 10
	11 swings 4' 0" center to center.....	23	3419 33 20 10
	11 swings 5' 0" center to center.....	61	3419 33 20 10
	11 swings 6' 0" center to center.....	61	3419 33 20 10
	11 swings 7' 0" center to center.....	72	3419 33 20 10
	11 swings 8' 0" center to center.....	62	3419 33 20 10
	13 swings 6' 0" center to center.....	77	3419 33 20 10
	13 swings 8' 0" center to center.....	77	3419 33 20 10
	13 swings 10' 0" center to center.....	83	3419 33 20 10
	16 swings 14' 0" center to center.....	83	3419 33 20 10
	16 swings 18' 0" center to center.....	92	3419 33 20 10
	16 swings 22' 0" center to center.....	92	3419 33 20 10
	16 swings 26' 0" center to center.....	110	3419 33 20 10
	16 swings 30' 0" center to center.....	123	3419 33 20 10
	16 swings 34' 0" center to center.....	123	3419 33 20 10

EXHIBIT D-Continued

[TABLE 23]—continued

Screw machine—single and multiple spindle bar type automatic—Continued

Manufacturer: The National Acme Company Cleveland Ohio—Continued

Model and description	Size	Capa city spindles	Sales price	Code
Model 17 RL-3 automatic screw machine..	1" diameter bar capacity	6	\$2 407	3146 75 20 02
Model 17 RA-3 automatic screw machine..	1 1/4" diameter bar capacity	6	2 467	3416 75 20 02
Model 17 RA-6 automatic screw machine..	1 1/2" diameter bar capacity	6	2 624	3416 75 20 02
Model 17 RA-8 automatic screw machine..	1 3/4" diameter bar capacity	6	3 018	3416 75 20 02
Model 17 RA-10 automatic screw machine..	1 7/8" diameter bar capacity	6	4 118	3416 75 30 04
Model 17 RA-12 automatic screw machine..	2" diameter bar capacity	6	4 832	3416 75 30 04
Model 20 RL-3 automatic screw machine..	1 1/2" diameter bar capacity	6	3 820	3416 75 40 02
Model 20 RA-3 automatic screw machine..	1 3/4" diameter bar capacity	6	4 360	3416 75 40 02
Model 20 RA-6 automatic screw machine..	1 7/8" diameter bar capacity	6	4 390	3416 75 40 02
Model 20 RA-8 automatic screw machine..	2" diameter bar capacity	6	5 887	3416 75 40 02
Model 24 RL-3 automatic screw machine..	1 1/2" diameter bar capacity	6	4 437	3416 75 40 00
Model 24 RA-3 automatic screw machine..	1 3/4" diameter bar capacity	6	4 147	3416 75 50 04
Model 24 RA-6 automatic screw machine..	1 7/8" diameter bar capacity	6	4 069	3416 75 50 04
Model 24 RA-8 automatic screw machine..	2" diameter bar capacity	6	4 900	3416 75 50 04
Model 32 RL-3 automatic screw machine..	1 3/4" diameter bar capacity	8	5 781	3416 75 60 10
Model 32 RA-3 automatic screw machine..	1 7/8" diameter bar capacity	8	5 781	3416 75 60 10
Model 32 RA-6 automatic screw machine..	2" diameter bar capacity	8	8 867	3416 75 60 10
Model 32 RA-8 automatic screw machine..	2 1/4" diameter bar capacity	8	8 867	3416 75 60 10
Model 32 RA-10 automatic screw machine..	2 1/2" diameter bar capacity	8	9 940	3416 75 30 04
Model 24 RA-8 automatic screw machine..	2 1/4" diameter bar capacity	8	5 882	3416 75 30 12
Model 24 RA-10 automatic screw machine..	2 1/2" diameter bar capacity	8	5 882	3416 75 30 12
Model 24 RA-12 automatic screw machine..	2 3/8" diameter bar capacity	8	5 882	3416 75 30 12

Manufacturer: New Britain-Gridley Machine Company New Britain Conn

[illegible]

[TABLE 24]

Milling machine—miscellaneous spline millers spar millers routers and slot millers

Manufacturer: Rice Barton Corporation Worcester Mass

Model and description	Size and capacity	Sales price	Code
Model 4" twin spline milling machine	4" maximum length spline	\$518	3417 91 00 00
Manufacturer: The Taylor and Fenn Company Hartford Conn			
Model M-80 duplex spline milling machine	1 1/2' width x 4' length	\$549	3417 91 00 00
Model M-84 duplex spline milling machine	1' width x 6' length	743	3417 91 00 00
Manufacturer: Superior Machine and Engineering Company Detroit Mich.			
Superior oscillating spindle slot miller	5 1/2' wide x 3' long maximum slot	\$170	3417 59 00 00

Manufacturer: Schauer Machine Company, Cincinnati Ohio--Continued

[illegible]

Manufacturer: United States Electrical Tool Company, Cincinnati, Ohio		
Model and description	Size	Sales price
Model 200 Speed lathe or reamer drive	1 horsepower motor	\$73
		3410 33 00 00

Manufacturer: J G Blount Company Everett Mass —Continued

Model and description	Drive	Sales price	Code
Motor headstock or unit type motor headstock	12" swing x 4' 0", center to center	\$95	3419 33 20 10
	12" swing x 6' 0", center to center	97	3419 33 20 10
	12" swing x 8' 0", center to center	99	3419 33 20 10
	12" swing x 10' 0", center to center	102	3419 33 20 10
	12" swing x 12' 0", center to center	104	3419 33 20 10
	12" swing x 14' 0", center to center	106	3419 33 20 10
	12" swing x 16' 0", center to center	108	3419 33 20 10
	12" swing x 18' 0", center to center	110	3419 33 20 10
	12" swing x 20' 0", center to center	112	3419 33 20 10
	12" swing x 22' 0", center to center	114	3419 33 20 10
Motor headstock, equipped with hand feed carriage and compound rest	12" swing x 4' 0", center to center	\$95	3419 33 20 10
	12" swing x 6' 0", center to center	97	3419 33 20 10
	12" swing x 8' 0", center to center	99	3419 33 20 10
	12" swing x 10' 0", center to center	102	3419 33 20 10
	12" swing x 12' 0", center to center	104	3419 33 20 10
	12" swing x 14' 0", center to center	106	3419 33 20 10
	12" swing x 16' 0", center to center	108	3419 33 20 10
	12" swing x 18' 0", center to center	110	3419 33 20 10
	12" swing x 20' 0", center to center	112	3419 33 20 10
	12" swing x 22' 0", center to center	114	3419 33 20 10
Model B-1 1/2 horsepower motor	12" swing x 4' 0", center to center	\$132	3419 33 30 10
	12" swing x 6' 0", center to center	134	3419 33 30 10
	12" swing x 8' 0", center to center	136	3419 33 30 10
	12" swing x 10' 0", center to center	138	3419 33 30 10
	12" swing x 12' 0", center to center	140	3419 33 30 10
	12" swing x 14' 0", center to center	142	3419 33 30 10
	12" swing x 16' 0", center to center	144	3419 33 30 10
	12" swing x 18' 0", center to center	146	3419 33 30 10
	12" swing x 20' 0", center to center	148	3419 33 30 10
	12" swing x 22' 0", center to center	150	3419 33 30 10
Model B-2 3/4 horsepower motor	12" swing x 4' 0", center to center	\$201	3419 33 20 10
	12" swing x 6' 0", center to center	203	3419 33 20 10
	12" swing x 8' 0", center to center	205	3419 33 20 10
	12" swing x 10' 0", center to center	207	3419 33 20 10
	12" swing x 12' 0", center to center	209	3419 33 20 10
	12" swing x 14' 0", center to center	211	3419 33 20 10
	12" swing x 16' 0", center to center	213	3419 33 20 10
	12" swing x 18' 0", center to center	215	3419 33 20 10
	12" swing x 20' 0", center to center	217	3419 33 20 10
	12" swing x 22' 0", center to center	219	3419 33 20 10
Model B-3 1 horsepower motor	12" swing x 4' 0", center to center	\$270	3419 33 30 10
	12" swing x 6' 0", center to center	272	3419 33 30 10
	12" swing x 8' 0", center to center	274	3419 33 30 10
	12" swing x 10' 0", center to center	276	3419 33 30 10
	12" swing x 12' 0", center to center	278	3419 33 30 10
	12" swing x 14' 0", center to center	280	3419 33 30 10
	12" swing x 16' 0", center to center	282	3419 33 30 10
	12" swing x 18' 0", center to center	284	3419 33 30 10
	12" swing x 20' 0", center to center	286	3419 33 30 10
	12" swing x 22' 0", center to center	288	3419 33 30 10
Model B-4 1 1/2 horsepower motor	12" swing x 4' 0", center to center	\$372	3419 33 20 10
	12" swing x 6' 0", center to center	374	3419 33 20 10
	12" swing x 8' 0", center to center	376	3419 33 20 10
	12" swing x 10' 0", center to center	378	3419 33 20 10
	12" swing x 12' 0", center to center	380	3419 33 20 10
	12" swing x 14' 0", center to center	382	3419 33 20 10
	12" swing x 16' 0", center to center	384	3419 33 20 10
	12" swing x 18' 0", center to center	386	3419 33 20 10
	12" swing x 20' 0", center to center	388	3419 33 20 10
	12" swing x 22' 0", center to center	390	3419 33 20 10
Model B-5 2 horsepower motor	12" swing x 4' 0", center to center	\$505	3419 33 30 10
	12" swing x 6' 0", center to center	507	3419 33 30 10
	12" swing x 8' 0", center to center	509	3419 33 30 10
	12" swing x 10' 0", center to center	511	3419 33 30 10
	12" swing x 12' 0", center to center	513	3419 33 30 10
	12" swing x 14' 0", center to center	515	3419 33

Manufacturer: Cincinnati Electrical Tool Company, Cincinnati, Ohio

Model	Speed	Lathe	Motor	Price
34	3119	33	20	20
34	3119	33	20	20

Manufacturer: Ohio Units Dayton Ohio

Model 100 speed lathe.....	--	3410 33 00 00
14" swing x 49" center to center	--	\$529

Manufacturer: Schauer Machine Company, Cincinnati, Ohio

16	horsepower.	3419	33	10	15
17	horsepower.	3419	33	10	20
18	horsepower.	3419	33	10	25
19	horsepower.	3419	33	10	30
20	horsepower.	3419	33	10	35
21	horsepower.	3419	33	10	40
22	horsepower.	3419	33	10	45
23	horsepower.	3419	33	10	50
24	horsepower.	3419	33	10	55
25	horsepower.	3419	33	10	60
26	horsepower.	3419	33	10	65
27	horsepower.	3419	33	10	70
28	horsepower.	3419	33	10	75
29	horsepower.	3419	33	10	80
30	horsepower.	3419	33	10	85
31	horsepower.	3419	33	10	90
32	horsepower.	3419	33	10	95
33	horsepower.	3419	33	10	100
34	horsepower.	3419	33	10	105
35	horsepower.	3419	33	10	110
36	horsepower.	3419	33	10	115
37	horsepower.	3419	33	10	120
38	horsepower.	3419	33	10	125
39	horsepower.	3419	33	10	130
40	horsepower.	3419	33	10	135
41	horsepower.	3419	33	10	140
42	horsepower.	3419	33	10	145
43	horsepower.	3419	33	10	150
44	horsepower.	3419	33	10	155
45	horsepower.	3419	33	10	160
46	horsepower.	3419	33	10	165
47	horsepower.	3419	33	10	170
48	horsepower.	3419	33	10	175
49	horsepower.	3419	33	10	180
50	horsepower.	3419	33	10	185
51	horsepower.	3419	33	10	190
52	horsepower.	3419	33	10	195
53	horsepower.	3419	33	10	200
54	horsepower.	3419	33	10	205
55	horsepower.	3419	33	10	210
56	horsepower.	3419	33	10	215
57	horsepower.	3419	33	10	220
58	horsepower.	3419	33	10	225
59	horsepower.	3419	33	10	230
60	horsepower.	3419	33	10	235
61	horsepower.	3419	33	10	240
62	horsepower.	3419	33	10	245
63	horsepower.	3419	33	10	250
64	horsepower.	3419	33	10	255
65	horsepower.	3419	33	10	260
66	horsepower.	3419	33	10	265
67	horsepower.	3419	33	10	270
68	horsepower.	3419	33	10	275
69	horsepower.	3419	33	10	280
70	horsepower.	3419	33	10	285
71	horsepower.	3419	33	10	290
72	horsepower.	3419	33	10	295
73	horsepower.	3419	33	10	300
74	horsepower.	3419	33	10	305
75	horsepower.	3419	33	10	310
76	horsepower.	3419	33	10	315
77	horsepower.	3419	33	10	320
78	horsepower.	3419	33	10	325
79	horsepower.	3419	33	10	330
80	horsepower.	3419	33	10	335
81	horsepower.	3419	33	10	340
82	horsepower.	3419	33	10	345
83	horsepower.	3419	33	10	350
84	horsepower.	3419	33	10	355
85	horsepower.	3419	33	10	360
86	horsepower.	3419	33	10	

Speed lathes—all types and sizes—Continued

Manufacturer: Walker Turner Company Inc Plainfield N J

Model and description	Drive	Sales price	Code
Model TPL-6 polishing speed lathe	1½ horsepower motor	\$54	3419 33 30 20
Model TPL-7 polishing speed lathe	1½ horsepower motor	57	3419 33 30 20
Model TPL-8 polishing speed lathe	1½ horsepower motor	59	3419 33 30 20
Model TPL-9 polishing speed lathe	1½ horsepower motor	62	3419 33 30 20
Model TPL-10 polishing speed lathe	1½ horsepower motor	67	3419 33 30 20
Model TPL-11 polishing speed lathe	1½ horsepower motor	70	3419 33 30 20
Model TPL-12 polishing speed lathe	1½ horsepower motor	75	3419 33 30 20
Model TPL-13 polishing speed lathe	1½ horsepower motor	80	3419 33 30 20

[TABLE 29]

Forging machinery and hammers—Impact stamping type

Manufacturer: Chambersburg Engineering Company Chambersburg Pa

Model and description	Size and capacity	Sales price	Code
Model ELPLUM, OECO stamp	18" R to L 12" F to B 30" stroke	\$920	3446 17 11 00
Model ELPLUM, OECO stamp	30" R to L 24" F to B 36" stroke	1 343	3446 17 22 00
Model ELPLUM, OECO stamp	48" R to L 36" F to B 42" stroke	2 074	3446 17 31 00
Model ELPLUM, OECO stamp	60" R to L 48" F to B 48" stroke	2 455	3446 17 32 00
Model ELPLUM, OECO stamp	60" R to L 36" F to B 42" stroke	2 471	3446 17 31 00
Model ELPLUM, OECO stamp	60" R to L 48" F to B 48" stroke	3 034	3446 17 32 00
Model ELPLUM, OECO stamp	60" R to L 60" F to B 48" stroke	3 896	3446 17 33 00
Model ELPLUM, OECO stamp	60" R to L 48" F to B 48" stroke	3 822	3446 17 41 00
Model ELPLUM, OECO stamp	60" R to L 60" F to B 48" stroke	4 642	3446 17 42 00
Model ELPLUM, OECO stamp	120" R to L 90" F to B 48" stroke	6 081	3446 17 43 00
Model ELPLUM, OECO stamp	120" R to L 48" F to B 48" stroke	5 369	3446 17 51 00
Model ELPLUM, OECO stamp	120" R to L 60" F to B 48" stroke	5 832	3446 17 52 00
Model ELPLUM, OECO stamp	120" R to L 90" F to B 48" stroke	7 201	3446 17 53 00
Model ELPLUM, OECO stamp	120" R to L 120" F to B 48" stroke	8 053	3446 17 54 00

[TABLE 30]

Drilling machine—multiple spindle with central driving unit

Manufacturer: National Automatic Tool Company Inc Richmond Ind

These prices apply only to exact model listed and cover types with nonadjustable fixed center drill spindle or spindles which are all driven by a separate motor mounted directly above spindle gear box and moving vertically with the gear box

Model and description	Sales price	Code	Model and description	Sales price	Code
Natco vertical multisplindle fixed centers drill with separate spindle driving motor—Con			Natco vertical multisplindle fixed centers drill with separate spindle driving motor—Con		
Model B-2A	\$1 417	3413 53 00 00	Model 3-AH	\$1 750	3413 53 00 00
Model B-3A	1 750	3413 53 00 00	Model 4-AH	2 166	3413 53 00 00
Model B-4A	2 166	3413 53 00 00	Model 5-AH	4 037	3413 53 00 00
Model B-5A	4 037	3413 53 00 00	Model 6-AH	1 417	3413 53 00 00
Model 2-AH	1 417	3413 53 00 00	Model 3-AH	1 750	3413 53 00 00

The above prices do not apply to general purpose adjustable multisplindle Natco drilling machines equipped with slip spindles plates or with standard adjustable spindles

[F R Doc 47-976; Filed Jan 29 1947; 12:02 p m.]

TITLE 38—PENSIONS, BONUSES, AND VETERANS' RELIEF

Chapter I—Veterans' Administration

PART 36—REGULATIONS UNDER SERVICE-MEN'S READJUSTMENT ACT OF 1944

COURSES OF EDUCATION OR TRAINING; STANDARDS OF CONDUCT AND PROGRESS; AND CHANGING A COURSE OF INSTRUCTION

Section 36 249 (b) (2) of instructions concerning charges and payments for tuition, fees, books supplies equipment and other expenses is amended to read as follows:

§ 36 249 Procedure for furnishing books supplies and equipment * * *

(2) Establishments providing on-the-job training may furnish the required articles by purchase in accordance with current regulations governing the procurement of and accounting for trainees property. Prior approval of the appropriate branch office will be necessary when aggregate charges exceed \$100 (58 Stat 284; 38 U S C 693)

[SEAL] OMAR N BRADLEY,
General U S Army,
Administrator of Veterans' Affairs

JANUARY 21 1947

[F R Doc 47-881; Filed Jan 29 1947; 8:56 a m.]

Permit Agent	Address	Station
H H Foreman	452 New Customhouse, Denver 2 Colo	Denver Colo
E R Welmer	302 U S Courthouse Kansas City, Mo	Atchison, Hutchinson, Salina Newton Topeka, Whitewater, Wichita Kans; Kansas City and St. Joseph, Mo
J E Youngman	933 New Federal Bldg St. Louis, Mo	St. Louis Mo.
L A Denison	416B U S Post Office Omaha Nebr	Fremont, Nebraska City and Omaha Nebr.; Council Bluffs, Iowa
O. T. Aspelmier J G Harris	605 Burt Bldg Dallas Tex	Alva, Blackwell, Enid and Thomas, Okla.; Amarillo, Dallas Fort Worth Greenville and Plainview Tex

It is further ordered That this amendment shall become effective at 12:01 a m January 26 1947; that a copy of this order and direction be served upon the Association of American Railroads the Car Service Division as agent of the railroads subscribing to the car service and per diem agreement under the terms of that agreement; and that notice of this order be given to the general public by depositing a copy in the office of the

Secretary of the Commission at Washington D C and by filing it with the Director Division of the Federal Register (40 Stat 101, sec 402 41 Stat. 476 sec 4 54 Stat 901 49 U S C 1 (10)-(17)) By the Commission Division 3

[SEAL]

W P BARTEL

Secretary

[F R Doc 47-878; Filed Jan. 29 1947; 8:56 a m.]

Chapter I—Interstate Commerce Commission

PART 95—CAR SERVICE [S O 648 Amdt 3]

PERMIT REQUESTED FOR BULK GRAIN

At a session of the Interstate Commerce Commission Division 3 held at its office in Washington D C on the 24th day of January A D 1947

Upon further consideration of Service Order No 648 (11 F R 14171), as amended (11 F R 14245 14528), and good cause appearing therefor; It is ordered, that:

Section 95 648 Permit required for bulk grain, of Service Order No 648 be and it is hereby further amended by substituting the following paragraph (d) (2) for paragraph (d) (2) thereof:

(d) Appointment of agents (2) The following permit agents are hereby designated and appointed by the Interstate Commerce Commission for the purpose of accepting applications and issuing the permits required by paragraph (b) of this section:

TITLE 24—HOUSING CREDIT**Chapter II—Federal Savings and Loan System**

[Bulletin 84]

PART 203—OPERATION**SALES COMMISSIONS ON SHARES**

JANUARY 27, 1947.

Notice having been given pursuant to paragraph (c) of § 201.2 of this chapter, Part 203 is hereby amended by the addition of a new § 203.22 thereto, effective January 27, 1947, as follows:

§ 203.22 *Sales commissions on shares.* No sales commission shall be paid by any Federal association to any of its officers or directors for the sale of its shares. (Sec. 5 (a) 48 Stat. 132, 12 U. S. C. 1464 (a) E. O. 9070, Feb. 24, 1942, 7 F. R. 1529)

[SEAL] HAROLD LEE,
Governor
KENNETH G. HEISLER,
General Counsel.
ORMOND E. LOOMIS,
Executive Assistant
to the Commissioner.

[F. R. Doc. 47-904; Filed, Jan. 29, 1947;
8:52 a. m.]

Chapter III—Federal Savings and Loan Insurance Corporation

[Bulletin 37]

PART 301—INSURANCE OF ACCOUNTS**COLLECTION AND PAYMENT OF SALES COMMISSIONS**

JANUARY 27, 1947.

Notice having been given pursuant to paragraph (c) of § 301.22; paragraph (d) of § 301.7 is hereby amended by adding a new sentence thereto, effective January 27, 1947, as follows:

§ 301.7 *Sales plans and practices.*
* * *

(d) *Collection of sales commissions.*
* * * No sales commissions shall be paid by any insured institution to any of its officers or directors for the sale of a withdrawable or repurchasable share, investment certificate, or deposit account issued by such institution.

(Sec. 402 (a) 403 (b) 48 Stat. 1246, 1257; sec. 23, 49 Stat. 298; 12 U. S. C. and Sup. 1725 (a) 1726 (b) E. O. 9070, Feb. 24, 1942, 7 F. R. 1529)

[SEAL] W. H. HUSBAND,
General Manager
KENNETH G. HEISLER,
General Counsel.
ORMOND E. LOOMIS,
Executive Assistant
to the Commissioner

[F. R. Doc. 47-903; Filed, Jan. 29, 1947;
8:51 a. m.]

Chapter VI—Federal Public Housing Authority**PART 621—RESETTLEMENT PROGRAM; POLICY****ELIGIBILITY FOR TENANCY**

1. Section 621.1 is hereby amended, effective January 24, 1947, to read as follows:

§ 621.1 *Eligibility for tenancy—(a) Subistence homesteads.* Eligibility requirements for admission have been established for each separate project and are based on the economic factors prevalent in the area in which the project is located, and on the income, financial condition, employment prospects, and composition and size of the family. The requirements of any project are available from the project manager. Subistence homestead tenants who have had one or more years of satisfactory tenure as renters are eligible to apply for a purchase contract. Occupancy preference will be given to former residents who have been honorably discharged from the armed services. This preference consists of priority over the outside waiting list, but not over the waiting list of resident transfers within the project, *Provided*, That they meet current eligibility requirements: *And provided further* That such former tenants moved from the project not more than 60 days prior to the actual date of entry on duty, and applications for readmission are filed within one year of the actual date of separation from the armed forces.

(b) *Greenbelt towns—(1) Conditions for tenant admission.* There shall be accepted as tenants only applicants who meet the following conditions:

(i) *Family.* The term "family" shall mean a natural family consisting of a family head and one or more other persons related to the head by blood, marriage or adoption. In addition to a natural family, it may include other persons known to have lived regularly as an inherent part of the family group. The term "family" shall not include a group of unrelated persons living together, lodgers, or persons living alone.

The only exception to this requirement shall be to permit the admission of a single person or two unrelated persons to the one-room apartments at Greenbelt.

(ii) *Net family income at time of admission.* Net family income at the time of admission shall not exceed the maximum income limit for admission established in the approved management program.

(iii) *Net assets.* The net assets (not including personal and household effects) of the family shall not exceed an amount determined by the General Field Office.

(2) *Evidence of tenant eligibility.* The Community Manager shall obtain a written statement from each family applying for admission setting forth the facts which relate to its eligibility. The manager shall verify and certify to the accuracy of these statements for each family admitted.

(3) *Preference.* There shall be no discrimination in the selection of tenants because of religious, political, or other affiliations. Among eligible applicants, preference shall be given first to families of servicemen and to families of veterans who have been discharged (other than dishonorably) from, and to families of servicemen who died in, the armed forces of the United States, where application for admission is made not later than July 1, 1950. Within the serviceman and veteran category, and as among other eligible applicants, preference shall be given on a uniform and objective basis to those in the greatest need, giving consideration to the degree of housing need and such other factors of need as the General Field Office shall determine.

In the application of preference policies the following definitions shall be used:

(i) *"Veteran."* A veteran of World War II shall mean a person who has served in the military or naval forces of the United States for any period of time on or after September 16, 1940, and prior to the termination of the present war (a date yet to be determined) and who has been discharged or released therefrom under conditions other than dishonorable. The military or naval forces of the United States means the Army, Navy, Marine Corps, Coast Guard and, since July 29, 1945, the commissioned corps of the United States Public Health Service.

(ii) *"Serviceman."* A serviceman shall mean a person who is currently serving (until the termination of the present war) in the military or naval forces of the United States (which include the commissioned corps of the United States Public Health Service)

Persons or families of persons who are serving or who have served in the Merchant Marine, the Red Cross, UNRRA, etc., are not eligible for admission as veterans or families of veterans or servicemen.

(iii) *"Family" of veteran or serviceman.* A group of persons which constitutes a "family" shall be considered the family of a veteran or serviceman for eligibility purposes under the following circumstances:

(a) When the veteran or serviceman is living with the family, in which case he need not necessarily be the family head or principal wage earner.

(b) When the veteran or serviceman is the natural family head or principal wage earner but is temporarily absent from home by reason of a duty assignment, employment or school attendance in another locality, or hospitalization.

(c) When the veteran or serviceman, a natural family head, is deceased (during or subsequent to military or naval service) or is permanently absent from his family by reason of divorce, separation, desertion or permanent hospitalization. (The remarriage of a divorced spouse or a surviving spouse of a deceased veteran or serviceman shall terminate their status as his family.)

(4) *Occupancy standards.* The Community Manager shall lease dwelling ac-

commodations to tenants in accordance with objective standards of health and decency approved by the General Field Office, taking into consideration the size of the dwelling and the family size and composition (i. e., number, age, sex and family relationship of the occupants). These standards shall govern the size of dwellings permissible for continued occupancy as well as admission.

(5) *Definition of "net family income."* This revised definition of net family income shall be used in determining eligibility and the rent to be charged for all tenants admitted on or after January 1, 1947. It shall apply to present tenants at the time of the next project reexamination. If a tenant applies for a reduction in rent before the date of the project reexamination because of a change in income, a reduction in rent shall be made only if it is warranted in accordance with this revised definition. No increases in rent shall be made for present tenants until the project reexamination. Net family income shall mean aggregate family income as defined in subdivision (i) of this subparagraph less deductions therefrom as specified in subdivision (ii) of this subparagraph.

(i) *Aggregate family income.* Aggregate family income shall include the following income, before any deductions, received by all members of the family who actually occupy or are actually to occupy the dwelling:

(a) Wages and salaries (including compensation for overtime) and all other earnings and compensation for personal services, such as commissions, fees, tips, etc., including the cash value of any compensation in kind, such as meals or food. Aggregate income includes the full amount of earnings before pay-roll deductions are made for any purpose.

(b) Net profits from the operation of a business or profession.

(c) The full amount received from pensions, annuities, retirement income, and other similar types of periodic receipts.

(d) Payments in lieu of earnings, such as unemployment compensation, other social security benefits, dismissal wages, benefits in lieu of earnings other than lump-sum payments under health and accident insurance, and workmen's compensation other than lump-sum payments.

(e) Cash relief receipts and the value of determinable relief allowances in kind.

(f) Periodic and determinable allowances, alimony, contributions and gifts.

(g) Interest, dividends, and net earnings of any kind from real or personal property.

The following types of receipts are excluded from aggregate income:

(1) Amounts which are specifically received for, or are a reimbursement of, the costs of illness or medical care.

(2) Casual and irregular gifts.

(3) Casual and sporadic earnings of minor children.

(4) Income from boarders and lodgers (since such income will not be realizable after admission to a public housing project).

(5) Lump-sum additions to family assets, such as inheritances, insurance payments, capital gains, and settlements for personal or property damages. (If such sums are substantial, the exclusion of the families in question will be considered in connection with ineligibility because of the amount of capital assets.)

(ii) *Deductions from aggregate family income.* The following items shall be deducted from aggregate family income to determine net family income:

(a) Special occupational expenses necessary to employment and for which no reimbursement is made by the employer, but only to the extent by which such expenses exceed normal and usual expenses (e. g. noon-day meals and transportation to work) incident to employment.

(b) Deductions from wages for social security, for pension or retirement funds, or for health, accident, or medical benefit plans, if required by law or required by the employer as a condition of employment.

(c) Amounts actually paid, if reasonable and necessary, for the support of a person or persons not residing with the family but for whose support one or more members of the family are legally or morally responsible; but not including expense incurred for the support of children away from home for purposes of normal and voluntary education.

(d) Amounts actually paid, if reasonable and necessary, for the care of children or aged or incapacitated family members in order to permit the employment of a sole worker.

The following items shall not be considered as allowable deductions: payroll deductions for income tax, payroll deductions not required by the employer as a condition of employment for pensions or other benefits, payments for war bonds, group health, group or other insurance, bills and garnishments, installment purchases, repayment of loans, or interest and finance charges on such items.

(iii) *Definition of net family income at time of admission and net income at time of reexamination.* Net income at the time of admission (or at the time of reexamination) shall be the amount of the net family income anticipated for the twelve months succeeding the expected date of admission (or date of reexamination). In determining the net family income anticipated for the next twelve months, due regard shall be given to determinations which the Community Manager shall make both of the current rate of income and the actual net income received from various sources in the past twelve months.

(iv) *Special provisions for families of servicemen.* In computing the aggregate income of a serviceman's family, all base pay, extra pay and allowances received by the serviceman, whether residing with his family or elsewhere, that portion of the family dependency allowance contributed by the Government and all other income received by the family from other sources shall be included.

In computing the net income of the family of a serviceman not residing with the family, in addition to such other amounts as may be allowed any tenant as a deduction from aggregate income in accordance with subparagraph (3) (ii) of this paragraph, a deduction shall be allowed to meet the special occupational expenses of the serviceman incurred by reason of his living away from home. Except as provided below, such deduction shall be not more than (a) the first \$50 of monthly base pay or, in the case of enlisted men, so much thereof as remains after the serviceman's mandatory contribution to the family dependency allowance, plus (b) 25 percent of his base pay over \$50 per month. In exceptional cases it may be determined that the allowable deductions provided above are not adequate to meet the serviceman's needs. In such cases, deviation from the policy stated above may be permitted provided the tenant shows to the satisfaction of the Community Manager that extraordinary expenses of the serviceman justify additional allowances. (The attached exhibit contains tables showing rates of pay for the various ranks of servicemen, the amount of family allowances for a wife and children and allowable deductions for servicemen away from home.)

(v) *Special provision for families with veteran members attending education or training institution.* In determining aggregate family income, a veteran attending an educational or training institution shall be considered a member of the family and his entire income included in aggregate family income where (a) the veteran is living with the family, or (b) the veteran is not living with the family but is the head of the family. A veteran son or daughter who is absent from home while attending school and who is not the family head is not considered a family member for this purpose and only such income as he or she may actually contribute to the family shall be included in determining aggregate family income. In any case where the veteran's relationship to the family is other than family head, son or daughter, the manager shall make an appropriate determination based on the facts in the particular circumstance. The amount of \$65 per month, (the subsistence allowance payable to a veteran without dependents under the "GI Bill of Rights") shall be deducted from aggregate income to determine net income in the case of a family head who is absent from home while attending an educational or training institution and who is receiving subsistence under the "GI Bill of Rights" or the Veteran's Vocational Rehabilitation Program. In exceptional cases an amount greater than \$65 per month may be deducted if it is proved and documented that a greater expense is actually incurred and is reasonable and necessary for the purpose intended. No deductions shall be allowed for the support of a veteran who is living with his family while attending school or who is attending school at his own expense.

(48 Stat. 205; 49 Stat. 115; 40 U. S. C. 408)

**PART 631—WAR HOUSING PROGRAM; POLICY
RENTAL AND OCCUPANCY**

Section 631.2 is hereby amended, effective January 24, 1947, to read as follows:

§ 631.2 *Rental and occupancy.* Persons seeking admission to vacant units in these projects should make application to the project manager, to the local authority, or to the regional office having jurisdiction over the project. All projects are subject to the OPA maximum rent regulations. Generally, such rents shall be fair rentals based on value. Where rents charged to families constitute an excessive proportion of family income such rents will, upon application of the tenant but not prior to six months after admission, be adjusted to the net anticipated family income, subject however, to the provision that the adjusted rent to be charged will not be less than the minimum rent established for the project. Families of servicemen and veterans of World War II and families of war workers may, when warranted by family income, have their rents adjusted at admission or any time subsequent thereto, but not below the established minimum rent. (54 Stat. 1125; 42 U. S. C. 1521)

Approved: January 23, 1947.

[SEAL] D. S. MYER,
Commissioner.

[F. R. Doc. 47-872; Filed, Jan. 29, 1947;
8:56 a. m.]

**PART 631—WAR HOUSING PROGRAM; POLICY
DISPOSITION OF FEDERALLY OWNED WAR
HOUSING PROJECTS**

Section 631.4 (11 F. R. 177A-913) is hereby amended, effective January 22, 1947, by adding paragraph (e) thereto as follows:

§ 631.4 *Disposition of federally owned war housing projects* * * *

(e) *Reconsideration of temporary character determinations.* The FPHA is responsible under section 313 of the Lanham Act for making determinations of temporary character for all war housing under its jurisdiction. Such housing, by terms of the act, is to be removed not later than two years after the termination of the emergency declared by the President on September 8, 1939.

The FPHA recognizes that there may be some instances in which communities may wish to have dwellings which are now classified as temporary remain as part of their permanent housing supplies: *Provided*, That the dwellings are physically changed in such manner that they are no longer of temporary character. Accordingly, it shall be the policy of the FPHA to give consideration to changes in determinations of temporary character when a community so recommends in its disposition plan (see paragraph (b) of this section) and the prospective purchaser complies with FPFA

minimum requirements for physical changes in the structures which will eliminate their substandard character.

The following steps must be taken in connection with changes of temporary character determinations:

(1) The community must recommend in the disposition plan, or in subsequent amendments to such plan, that the housing remain in the community, provided that its temporary character is changed, and that FPFA standards for permanent housing can and will be met.

(2) Any prospective purchaser shall submit plans and specifications of remodeling to the FPFA which shall review them to determine if, after alteration, the project will conform to FPFA minimum requirements for eliminating its substandard character.

(3) If the FPFA agrees that the remodeling will change the character of the housing, the sale of the property may then be effected with such legal safeguards as may be necessary to give the Government a right to enforce the agreement and the making of the required changes.

(54 Stat. 1125; 42 U. S. C. 1521)

Approved: January 23, 1947.

[SEAL] D. S. MYER,
Commissioner.

[F. R. Doc. 47-873; Filed, Jan. 29, 1947;
8:56 a. m.]

PROPOSED RULE MAKING

DEPARTMENT OF THE INTERIOR

Office of Indian Affairs

[25 CFR, Part 130]

COLORADO RIVER INDIAN IRRIGATION PROJECT

OPERATION AND MAINTENANCE CHARGES

JANUARY 23, 1947.

Pursuant to section 4 (a) of the Administrative Procedure Act, approved June 11, 1946 (Pub. Law 404, 79th Cong.) and the acts of Congress approved August 1, 1914 and March 7, 1928 (38 Stat. 583, 45 Stat. 210, 25 U. S. C. 385, 387) and by virtue of authority delegated by the Secretary of the Interior to the Commissioner of Indian Affairs September 14, 1946 (11 F. R. 10297) notice is hereby given of intention to amend §§ 130.6 to 130.8a inclusive, of Title 25, Code of Federal Regulations in the following particulars:

1. By reducing the basic annual per acre operation and maintenance assessment rate for the delivery of water not to exceed 4 acre feet per acre per annum, from \$4.50 to \$3.50 per acre per annum.

2. With the approval of the Superintendent of the Colorado River Indian Agency a reasonable quantity of water necessary to carry away alkalinized salts may be furnished to certain tracts of lands planted to rice with a view to reclaiming the land for not more than two

successive years by payment of \$3.50 per acre per annum.

3. Water may be delivered to irrigate certain Indian lands not under lease to non-Indian lessees in Townships 8 and 9 N., Ranges 20 and 21 W., S&GRBM, upon the landowners making a partial payment amounting to \$1.75 per acre per annum, until such time as in the opinion of the Superintendent the lands are subjugated to the standard being followed in the development of new lands in other parts of the project. The remaining unpaid part of the \$3.50 basic charge in such cases shall stand as a lien against the land until paid.

4. To provide that water may be delivered through the project system to residents using reservation lands for stock purposes only by payment in advance of \$1.00 for each filling of a stock-water tank.

5. By revising § 130.8a of the existing order of January 31, 1946 to read as follows:

§ 130.8a *Advance payment may be waived.* Upon certification by the Superintendent that an Indian farming his own land or a tribal assignment, not to exceed 10 acres, is financially unable to pay the required charges on the due dates, water may be delivered to not to exceed such ten acres farmed by such Indian. The charges therefor shall be entered on the accounts, and will stand as a first lien against the land until paid but without penalty for delinquency.

The foregoing proposed changes are to become effective beginning with the irrigation season of 1947 and to continue in effect thereafter until further notice.

Interested persons are hereby given an opportunity to participate in preparing the proposed amendments by submitting their views and data or arguments in writing to William Zeh, District Director, U. S. Indian Service, 4100 Rhoads Circle, Phoenix, Arizona, within 30 days from the date of the publication of this notice of intention in the daily issue of the FEDERAL REGISTER.

WALTER V. WOELKE,
For the Commissioner.

[F. R. Doc. 47-870; Filed, Jan. 29, 1947;
8:53 a. m.]

FEDERAL COMMUNICATIONS COMMISSION

[47 CFR, Part 31]

[Docket No. 6768]

FM BROADCASTING OTHER THAN NON- COMMERCIAL EDUCATIONAL BROADCAST SERVICE

PROMULGATION OF RULES AND REGULATIONS AND STANDARDS OF GOOD ENGINEERING PRACTICE

JANUARY 16, 1947.

1. Notice is hereby given of proposed rule making in the above entitled matter.

2. A new paragraph (d) is proposed to be added to § 3.203 of Part III, Subpart B of rules and regulations as follows:

(d) No assignments will be made on Channels 297, 298, 299 and 300 until July 1, 1947.

3. Following a public hearing on July 12, 1946, the Commission promulgated § 3.204 (c) (11 F. R. 9703) of the rules and regulations withholding, for the period ending June 30, 1947, the assignment of one out of every five Class B channels which have been tentatively allocated for various areas throughout the United States. During that hearing, the advisability of reserving Class A channels was suggested. The Commission's public notice of July 18, 1946, announcing the reservation of Class B FM channels, stated that the Commission would study further the question of reserving Class A channels.

4. Due to the heavy demand for Class A FM stations in certain areas, such as those adjacent to New York City and Los Angeles, it appears necessary to provide means which will permit an equitable distribution of Class A stations and maximum utilization of Class A channels. It is believed that a reservation policy for Class A channels, similar to the present Class B reservation policy is desirable for these purposes. It has become apparent that communities in some congested areas may ultimately lack Class A service due solely to the assignment of

all available channels prior to receipt of applications from these communities. Since it is not known for what cities Class A applications will be received, the Commission cannot now devise an allocation of Class A channels for congested areas which would make maximum use of the available frequencies.

5. In the areas of New York City and Los Angeles, the demand for Class A channels is rapidly approaching the number of channels available for assignment. The Commission will continue to grant Class A stations in these and other areas on channels below 297 where such assignments are permissible from an interference standpoint. Station locations will, therefore, be important in determining whether additional Class A assignments may be made at this time in the New York City and Los Angeles areas. Applications received which cannot be granted due to the unavailability of channel assignments will be held for consideration until July 1, 1947, at which time all pending applications will be given equal consideration regardless of their respective filing dates.

6. At the time such applications are considered by the Commission consideration will also be given to the possibility of changing Class A frequency assignments in congested areas in order that improved and additional allocation of Class A facilities may be permitted.

7. On the basis of the information presently available, it does not appear

that adoption of the proposed rule would preclude the grant of any application now on file. The proposed rule would affect only future applications for the areas of Boston, Chicago, Los Angeles and New York City. It is particularly important for Class A FM channels to be reserved in these areas in order to insure so far as possible that the numerous small communities surrounding these large cities have an opportunity to obtain their own FM station.

8. The proposed rule is issued under the authority of sections 303 (c), 303 (r), and 307 (b) of the Communications Act of 1934, as amended.

9. Any interested person who is of the opinion that the proposed rule should not be adopted or should not be adopted in the form set forth, may file with the Commission on or before January 31, 1947, a written statement or brief setting forth his comments. The Commission will consider these written comments before adopting the proposed rule and if comments are submitted which appear to warrant the Commission holding an oral argument, notice of the time and place of such oral argument will be given.

[SEAL] FEDERAL COMMUNICATIONS
COMMISSION,
T. J. SLOWIE,
Secretary.

[F. R. Doc. 47-875; Filed, Jan. 29, 1947;
8:55 a. m.]

NOTICES

FEDERAL COMMUNICATIONS COMMISSION

[Docket Nos. 8056, 7129, 7843, 7844]

MISSOURI BROADCASTING CORP. (WIL)
ET AL.

ORDER DESIGNATING APPLICATION FOR CON- SOLIDATED HEARING ON STATED ISSUES

In re applications of Missouri Broadcasting Corporation (WIL) St. Louis, Missouri, Docket No. 8056, File No. B4-P-5606; Southern Illinois Broadcasting Company, Inc., Centralia, Illinois, Docket No. 7129, File No. B4-P-4181, Metropolitan Broadcasting Corporation, Belleville, Illinois, Docket No. 7843, File No. B4-P-5034; Robert L. Kern and Richard P. Kern, d/b as Belleville News-Democrat, Belleville, Illinois, Docket No. 7844, File No. B4-P-5176; for construction permit.

At a session of the Federal Communications Commission, held at its offices in Washington, D. C., on the 16th day of January 1947.

The Commission having under consideration the above-entitled application of Missouri Broadcasting Corporation (WIL) requesting a construction permit to change the operating assignment of existing station WIL from 1230 kc, with 250 watts power, unlimited time, to 1430 kc, with 5 kw power, unlimited time, to change transmitter site, install new

transmitter, and install a directional antenna for day and night use; and

It appearing, that the Commission on September 19 and October 4, 1946 designated for hearing in a consolidated proceeding the above-entitled applications of Southern Illinois Broadcasting Company, Inc., Metropolitan Broadcasting Corporation, and Robert L. Kern and Richard P. Kern, d/b as Belleville News-Democrat, all requesting the frequency 1430 kc, with 1 kw power, unlimited time (the first at Centralia, and the latter two at Belleville, Illinois)

It is ordered, That, pursuant to section 309 (a) of the Communications Act of 1934, as amended, the said application of Missouri Broadcasting Corporation (WIL) be, and it is hereby, designated for hearing in the above-consolidated proceeding, to be held on January 29, 1947, at Washington, D. C., upon the following issues:

1. To determine the technical, financial, and other qualifications of the applicant corporation, its officers, directors and stockholders, to construct and operate Station WIL as proposed.

2. To determine the areas and populations which may be expected to gain or lose primary service from the operation of Station WIL as proposed and the character of other broadcast service available to those areas and populations.

3. To determine the type and character of program service proposed to be rendered and whether it would meet the

requirements of the populations and areas proposed to be served.

4. To determine whether the operation of Station WIL as proposed would involve objectionable interference with any existing broadcast stations and, if so, the nature and extent thereof, the areas and populations affected thereby, and the availability of other broadcast service to such areas and populations.

5. To determine whether the operation of Station WIL as proposed would involve objectionable interference with the services proposed in any pending applications for broadcast facilities and, if so, the nature and extent thereof, the areas and populations affected thereby, and the availability of other broadcast service to such areas and populations.

6. To determine whether the installation and operation of Station WIL as proposed would be in compliance with the Commission's rules and Standards of Good Engineering Practice Concerning Standard Broadcast Stations.

7. To determine on a comparative basis which, if any, of the applications in this consolidated proceeding should be granted.

It is further ordered, That the orders of the Commission, dated September 19 and October 4, 1946, designating for consolidated hearing the said applications of Southern Illinois Broadcasting Company, Inc., Metropolitan Broadcasting Corporation, and Robert L. Kern and

Richard P. Kern, d/b as Belleville News-Democrat, be, and they are hereby amended to include the said application of Missouri Broadcasting Corporation.

By the Commission.

[SEAL]

T. J. SLOWIE,
Secretary.

[F. R. Doc. 47-887; Filed, Jan. 29, 1947;
8:52 a. m.]

[Docket Nos. 8055, 8006, 7823, 7824]

RADIO BLUEFIELD CO., ET AL.

ORDER DESIGNATING APPLICATION FOR CONSOLIDATED HEARING ON STATED ISSUES

In re applications of J. Lindsey Alley, George E. Shumate, and E. Bernard Jarrett, a partnership, d/b as Radio Bluefield Company, Bluefield, West Virginia, Docket No. 8055, File No. B2-P-5605; Pocahontas Broadcasting Corporation, Bluefield, West Virginia, Docket No. 8006, File No. B2-P-5466; G. Lester Hash, N. Joe Rahall, and Fred William Simon, d/b as The Bluefield Broadcasting Company, Bluefield, West Virginia, Docket No. 7823, File No. B2-P-4990; Odes E. Robinson, Bluefield, West Virginia, Docket No. 7824, File No. B2-P-5160; for construction permits.

At a session of the Federal Communications Commission, held at its offices in Washington, D. C., on the 16th day of January 1947;

The Commission having under consideration the above-entitled application of J. Lindsey Alley, George E. Shumate, and E. Bernard Jarrett, a partnership, d/b as Radio Bluefield Company, for a construction permit for a new standard broadcast station to operate on 1240 kc, 250 w, unlimited time, at Bluefield, West Virginia; and

It appearing, that the Commission, on September 5, 1946, designated for hearing in a consolidated proceeding the applications of G. Lester Hash, N. Joe Rahall, and Fred William Simon, d/b as The Bluefield Broadcasting Company (File No. B2-P-4990, Docket No. 7823) and Odes E. Robinson (File No. B2-P-5160, Docket No. 7824) and, on December 17, 1946, the application of Pocahontas Broadcasting Corporation (File No. B2-P-5466, Docket No. 8006) all requesting a construction permit for a new standard broadcast station to operate on 1240 kc, 250 w, unlimited time, at Bluefield, West Virginia;

It is ordered, That pursuant to section 309 (a) of the Communications Act of 1934, as amended, the said application of J. Lindsey Alley, George E. Shumate, and E. Bernard Jarrett, a partnership, d/b as Radio Bluefield Company, be, and it is hereby, designated for hearing in the above consolidated proceeding, to be held on January 29, 1947 at Bluefield, West Virginia, upon the following issues:

1. To determine the legal, technical, financial, and other qualifications of the applicant partnership and the partners to construct and operate the proposed station.

2. To determine the areas and populations which may be expected to gain primary service from the operation of the

proposed station and the character of other broadcast service available to those areas and populations.

3. To determine the type and character of program service proposed to be rendered and whether it would meet the requirements of the populations and areas proposed to be served.

4. To determine whether the operation of the proposed station would involve objectionable interference with any existing broadcast stations and, if so, the nature and extent thereof, the areas and populations affected thereby, and the availability of other broadcast service to such areas and populations.

5. To determine whether the operation of the proposed station would involve objectionable interference with the services proposed in any other pending applications for broadcast facilities and, if so, the nature and extent thereof, the areas and populations affected thereby, and the availability of other broadcast service to such areas and populations.

6. To determine whether the installation and operation of the proposed station would be in compliance with the Commission's rules and Standards of Good Engineering Practice Concerning Standard Broadcast Stations.

7. To determine on a comparative basis which, if any of the applications in this consolidated proceeding should be granted.

It is further ordered, That the orders of the Commission dated September 5 and December 17, 1946, designating for hearing in a consolidated proceeding the applications of G. Lester Hash, N. Joe Rahall, and Fred William Simon, d/b as The Bluefield Broadcasting Company, Odes E. Robinson, and Pocahontas Broadcasting Corporation, be, and they are hereby, amended to include the above-entitled application of J. Lindsey Alley, George E. Shumate, and E. Bernard Jarrett, a partnership, d/b as Radio Bluefield Company.

By the Commission.

[SEAL]

T. J. SLOWIE,
Secretary.

[F. R. Doc. 47-888; Filed, Jan. 29, 1947;
8:53 a. m.]

LICENSE WHIZ ZANESVILLE, OHIO¹

PUBLIC NOTICE CONCERNING PROPOSED ASSIGNMENT

The Commission hereby gives notice that on January 17, 1947, there was received an application (B2-AL-579) to the proposed assignment of the license for AM Station WHIZ, Zanesville, Ohio and construction permit conditionally granted for a new FM broadcasting station at that place from Southeastern Ohio Broadcasters, Inc. to Southeastern Broadcasting System, Inc. (Ohio corporation) Citizens National Bank Building, Zanesville, Ohio. The proposal to assign the license and conditional construction permit arises out of a contract of January 7, 1947 between the present licensee and the proposed assignee pursuant to

¹ Section 1.321, Part I, Rules of practice and procedure.

suant to which the former agrees to sell to the latter Station WHIZ as a going business together with all assets and properties described in a list attached to the contract (not including, however, cash, securities, accounts receivable, or choses in action) the business of WHIZ to include the proposed new high frequency station for which a conditional construction permit has already been granted. The purchase price is \$272,500 of which \$100,000 was paid in cash upon filing of the application and the remaining \$172,500 to be paid in cash upon the closing date fixed by the contract as within 20 days of Commission approval, which is to be reduced by the sum of \$2,000 each month from January 1, 1947 to the closing date. Further details as to the arrangements may be found with the application and associated papers on file in the offices of the Commission.

Pursuant to § 1.321 adopted July 25, 1946, the Commission was advised at the time the application was filed (January 17, 1947) that beginning January 20, 1947 notice of the application would be published in the "Times Recorder" a local paper of general circulation in conformity of said rule. No action will be had upon the application for a period of 60 days from January 20, 1947, within which time other persons desiring to apply for the facilities involved may do so upon the same terms and conditions as set forth in the above-described contract.

(Sec. 310 (b), 48 Stat. 1086; 47 U. S. C. 310 (b))

[SEAL]

FEDERAL COMMUNICATIONS
COMMISSION,
T. J. SLOWIE,
Secretary.

[F. R. Doc. 47-889; Filed, Jan. 29, 1947;
8:53 a. m.]

FEDERAL POWER COMMISSION

[Docket No. G-819]

INTERSTATE NATURAL GAS CO., INC.

ORDER FIXING DATE OF HEARING

JANUARY 24, 1947.

Upon consideration of the application filed November 21, 1946, in Docket No. G-819, by Interstate Natural Gas Company, Inc. (Applicant) a Delaware corporation with its principal place of business at Monroe, Louisiana, and authorized to do business in the States of Louisiana and Mississippi, for a certificate of public convenience and necessity pursuant to section 7 of the Natural Gas Act, as amended, to authorize Applicant to construct and operate the following described natural-gas pipeline facilities subject to the jurisdiction of the Federal Power Commission:

A meter setting at a point at the intersection of Applicant's main transmission pipeline with State Highway 830 in East Baton Rouge Parish, Louisiana.

It appearing to the Commission that:

(a) Applicant proposes the construction and operation of the aforesaid described facilities for the purpose of delivering and selling natural gas to Baker Gas Company, Inc. for resale for domestic

tic, commercial and industrial use in the town of Baker, Louisiana;

(b) This proceeding is a proper one for disposition under the provisions of Rule 32 (b) (18 CFR 1.32 (b)) of the Commission's rules of practice and procedure (effective September 11, 1946), Applicant having requested that its application be heard under the shortened procedure provided by the aforesaid rule for non-contested hearings, and no request to be heard, protest or petition having been filed subsequent to the giving of due notice of the filing of the application, including publication in the FEDERAL REGISTER on December 11, 1946 (11 F. R. 14250)

The Commission, therefore, orders that:

(A) Pursuant to the authority contained in and subject to the jurisdiction conferred upon the Federal Power Commission by sections 7 and 15 of the Natural Gas Act, as amended, and the Commission's rules of practice and procedure (effective September 11, 1946) a hearing be held on the 18th day of February, 1947, at 9:30 a. m. (e. s. t.) in the Hearing Room of the Federal Power Commission, 1800-Pennsylvania Avenue, N. W., Washington, D. C., concerning the matters of fact and law asserted in the application filed in the above entitled proceedings; *Provided, however* That if no request to be heard, or protest or petition to intervene raising in the judgment of the Commission an issue of substance, has been filed or allowed prior to the date hereinbefore set for hearing, the Commission may after a non-contested hearing forthwith dispose of the proceeding by order upon consideration of the application and the evidence filed therewith and incorporated in the record of the proceeding, together with such additional evidence as may be available or as the Commission may require to be filed and incorporated in the record for its consideration.

(B) Interested State commissions may participate as provided by Rules 8 and 37 (f) (18 CFR 1.8 and 1.37 (f)) of the Commission's rules of practice and procedure (effective September 11, 1946)

Date of issuance: January 24, 1947,

By the Commission.

[SEAL] LEON M. FUQUAY,
Secretary.

[F. R. Doc. 47-871; Filed, Jan. 29, 1947;
8:53 a. m.]

DEPARTMENT OF AGRICULTURE

Production and Marketing Administration

LIVE POULTRY MARKETS

APPLICATION FOR LICENSE

Notice is hereby given to applicants for live poultry licenses under the provisions of Title V of the Packers and Stockyards Act, 1921, as amended (7 U. S. C. 181 *et seq.*) that the filing of an application with the Department of Agriculture does not entitle an applicant to engage in the business for which a license is sought pending administrative action upon such application.

Done at Washington, D. C., this 27th day of January 1947.

[SEAL] JESSE B. GILMER,
Acting Administrator, Production and Marketing Administration.

[F. R. Doc. 47-874; Filed, Jan. 29, 1947;
8:55 a. m.]

INTERSTATE COMMERCE COMMISSION

[S. O. 396, Special Permit 88]

RECONSIGNMENT OF APPLES AT CHICAGO, ILL.

Pursuant to the authority vested in me by paragraph (f) of the first ordering paragraph of Service Order No. 396 (10 F. R. 15008) permission is granted for any common carrier by railroad subject to the Interstate Commerce Act:

To disregard entirely the provisions of Service Order No. 396 insofar as it applies to the reconsignment at Chicago, Ill., January 22, 1947, by Auster Company, of car NRC 13050, apples, now on the Chicago and North Western Railroad, to United Fruit and Produce Co., St. Louis, Mo. (Wab.) due to zero temperature delaying inspection.

The waybill shall show reference to this special permit.

A copy of this special permit has been served upon the Association of American Railroads, Car Service Division, as agent of the railroads subscribing to the car service and per diem agreement under the terms of that agreement; and notice of this permit shall be given to the general public by depositing a copy in the office of the Secretary of the Commission at Washington, D. C., and by filing it with the Director, Division of the Federal Register.

Issued at Washington, D. C., this 22d day of January 1947.

V. C. CLINGER,
Director
Bureau of Service.

[F. R. Doc. 47-880; Filed, Jan. 29, 1947;
8:56 a. m.]

[S. O. 396, Special Permit 89]

RECONSIGNMENT OF ONIONS AT CHICAGO, ILL.

Pursuant to the authority vested in me by paragraph (f) of the first ordering paragraph of Service Order No. 396 (10 F. R. 15008) permission is granted for any common carrier by railroad subject to the Interstate Commerce Act:

To disregard entirely the provisions of Service Order No. 396 insofar as it applies to the reconsignment at Chicago, Ill., January 23, 1947, by Horvitz Bros., of car SFRD 35034, onions, now on the C. & N. W. RR (Wood Street Terminal), to Fruit & Produce Exchange, Memphis, Tenn. (I. C.)

The waybill shall show reference to this special permit.

A copy of this special permit has been served upon the Association of American Railroads, Car Service Division, as agent

of the railroads subscribing to the car service and per diem agreement under the terms of that agreement; and notice of this permit shall be given to the general public by depositing a copy in the office of the Secretary of the Commission at Washington, D. C., and by filing it with the Director, Division of the Federal Register.

Issued at Washington, D. C., this 23d day of January 1947.

V. C. CLINGER,
Director,
Bureau of Service.

[F. R. Doc. 47-870; Filed, Jan. 29, 1947;
8:56 a. m.]

SECURITIES AND EXCHANGE COMMISSION

[File No. 54-130]

INTERSTATE POWER CO.

SUPPLEMENTAL FINDINGS AND ORDER APPROVING AMENDED PLAN

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pa., on the 24th day of January A. D., 1947.

Interstate Power Company ("Interstate") a registered holding company and a subsidiary of Ogden Corporation ("Ogden") also a registered holding company, having filed a plan and amendments thereto, pursuant to section 11 (6) of the Public Utility Holding Company Act of 1935 ("act"), such plan providing, in general, for a reorganization of Interstate whereby there will be initially issued and outstanding \$19,400,000 principal amount of new first mortgage bonds and 3,000,000 shares of new common stock with a par value of \$3.50 per share; for raising working capital by Interstate; for the preservation of the relative rights of its security holders pending the resolution of issues relating to the rank and status of Ogden's present holdings in Interstate; for sale of the new first mortgage bonds and a portion of the shares of new common stock; for cancellation of the outstanding common stock and payment of the outstanding first mortgage bonds at par; and for either of the following alternatives, the choice of one or the other of such alternatives to depend upon Interstate's ability or inability to raise \$18,610,500 through the sale of a maximum of 2,700,000 shares of the new common stock: (1) the payment at par of Interstate's debt securities junior to the first mortgage bonds, the distribution to preferred stockholders of the shares of new common stock not sold to realize cash for the payment of Interstate's outstanding debt securities and for working capital, and the distribution to preferred stockholders other than Ogden of certificates of contingent interest in all distributions to Ogden; or (2) the deposit in escrow (for the benefit of holders of Interstate's securities junior to the first mortgage bonds) of the shares of new common stock not sold to realize cash for the payment of the outstanding first mortgage bonds and for working capital; and

Said plan having been filed for the stated purpose of complying with the provisions of section 11 (b) of the act and with the Commission's order dated May 20, 1943, directed to Ogden and its subsidiary companies requiring, among other things, that Interstate be recapitalized so as fairly and equitably to distribute voting power among its security holders; and

Public hearings having been held after appropriate notice, and the Commission having considered the record and having issued its findings and opinion on January 20, 1947, finding said plan to be necessary to effectuate the provisions of section 11 (b) of the act and, if modified in certain respects, to be fair and equitable to the persons affected thereby; and

Interstate having filed on January 23, 1947, an amendment to said plan containing the modifications suggested by the Commission in its findings and opinion of January 20, 1947; and

Interstate having requested that the Commission's order herein conform to the requirements specified in Supplement R and section 1808 (f) of the Internal Revenue Code, as amended; and

Interstate having requested the Commission, pursuant to section 11 (e) of the act, to apply to an appropriate District Court of the United States to enforce and carry out the terms and provisions of said plan as modified;

It is found, in accordance with said findings and opinion dated January 20, 1947, that said plan, as modified, is necessary to effectuate the provisions of section 11 (b) of the act and fair and equitable to the persons affected thereby.

It is ordered, Pursuant to section 11 (e) and the other applicable provisions of the act, that said plan as modified be, and it hereby is, approved, subject to the conditions specified in Rule U-24 and to the following additional terms and conditions:

(1) That this order shall not be operative to authorize the consummation of the proposed transactions until an appropriate District Court of the United States, upon application thereto, shall have entered an order enforcing said plan, as modified.

(2) That jurisdiction is generally reserved to the Commission to entertain such further proceedings, to make such supplemental findings and to take such further action as it may deem appropriate in connection with said plan, as modified, the transactions incident thereto and the consummation thereof, and to take such further action as it may deem necessary or appropriate to effectuate the provisions of section 11 (b) of the act; and that jurisdiction is specifically reserved to consider and determine the following matters:

(a) The reasonableness and appropriate allocation of all fees, expenses and other remuneration incurred and to be incurred in connection with said plan, as modified, and the transactions incident thereto;

(b) The applications and declarations of Interstate and Ogden relating to the issuance, sales and acquisitions of securities proposed by them, including the invitations for bids and the prices and spreads pertaining to the proposed sales

of first mortgage bonds and shares of new common stock;

(c) The issues raised concerning the rank and status of the securities of Interstate held by Ogden;

(d) The amount of Ogden's liability, if any, under the Contingent Liability Agreement proposed in said plan, as modified, and in respect of interest payments heretofore received by Ogden from Interstate and not escrowed;

(e) The fair and equitable disposition of the assets heretofore escrowed under Escrow No. 1 and to be escrowed under Escrow No. 2 proposed in said plan as modified;

(f) Such supplemental plans as may be filed pursuant to Sections 11 (d) and (e) of the Act.

It is further ordered and recited, That the steps and transactions involved in the consummation of said plan, as modified, and recited in paragraphs (1) through (7) set forth below, are necessary or appropriate to effectuate the provisions of section 11 (b) of the act and are necessary or appropriate to the integration or simplification of the holding company system of which Interstate Power Company and Ogden Corporation are members, and are hereby authorized, approved and directed; such steps are transactions being specified and itemized as follows:

(1) The issuance of \$19,400,000 of First Mortgage Bonds --% Series due 197... of Interstate Power Company to the underwriters or persons who will become the purchasers of the same;

(2) In the event, Alternative I of the Plan is made effective:

(a) The issuance of not exceeding 2,700,000 shares of new common stock of Interstate Power Company to the underwriters or persons who will become the purchasers of the same;

(b) The issuance, exchange and distribution of the balance of the 3,000,000 shares of new common stock of Interstate Power Company remaining unsold and scrip certificates for new common stock to the holders of its presently outstanding \$7 Dividend Series Preferred Stock and \$6 Dividend Series Preferred Stock in accordance with said plan as modified;

(3) The application by Interstate Power Company of the proceeds of the sale of the new First Mortgage Bonds and the new common stock toward the retirement of the First Mortgage Gold Bonds, 5% Series due 1957, the 6% Gold Debentures due 1952 and the 6% Demand Note in the principal amount of \$2,475,000 of Interstate Power Company;

(4) The issuance, transfer, exchange and distribution of Contingent Interest Certificates by Ogden Corporation to the security holders of Interstate Power Company, as set forth in subsection (5) of paragraph 6 (A) of Article IV of said plan as modified and subsection 2 (h) of paragraph 6 (B) of Article IV of said plan as modified;

(5) The issuance, transfer, exchange and distribution by Chemical Bank & Trust Company as Escrow Agent under Escrow No. 2 of Debenture Escrow Certificates, Note Escrow Certificates and Preferred Escrow Certificates to the se-

curity holders of Interstate Power Company as provided in said plan as modified;

(6) The transfer by Chemical Bank & Trust Company as Escrow Agent under Escrow No. 2 of shares of the new common stock of Interstate Power Company held under said Escrow Agreement to the persons who may become the purchasers of the same and/or to escrow certificate holders in exchange for escrow certificates, pursuant to any plan for the sale and/or distribution of such new common stock in accordance with subsection (2) (e) of paragraph 6 (B) of Article IV of said plan as modified;

(7) The transfer and exchange by the present holders thereof of 6% Gold Debentures, the 6% Demand Note and shares of \$7 Dividend Series and \$6 Dividend Series Preferred Stock of Interstate Power Company for new common stock and scrip for new common stock of Interstate Power Company or in exchange for escrow certificates as provided in said plan as modified.

By the Commission.

[SEAL]

ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-364; Filed, Jan. 29, 1947;
8:54 a. m.]

[File No. 63-5]

OGDEN CORP.

SUPPLEMENTAL ORDER PERMITTING AN EXTENSION OF TIME TO MAIL REPORT

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pennsylvania, on the 23d day of January A. D., 1947.

The Commission having on April 18, 1946, entered an order (Holding Company Act Release No. 6564) granting under the applicable sections of the Public Utility Holding Company Act of 1935 an application of Ogden Corporation, a registered holding company, proposing the use of all or any portion of its cash resources not required for other corporate purposes, estimated at approximately \$3,000,000, to acquire, purchase, invest and reinvest from time to time in any securities, assets or real or personal property of any sort, other than securities of a public utility company and public utility assets as defined in the act, from persons, firms or corporations other than affiliates of Ogden, said order having prescribed, among others, the following condition:

(4) At least semi-annually, Ogden shall transmit by mail, postage prepaid, to each stockholder of record, a report containing all the information and financial statements, or their equivalent, specified in clauses (1) to (6) inclusive of section 30(d) of the Investment Company Act of 1940. The first such report shall be made as of a date not later than the close of the fiscal year or half-year first occurring on or after June 30, 1946. Each report shall be mailed within 30 days after the date as of which the report is made, or within such longer period of time as the Commission may permit by order upon application. Such reports shall comply with the requirements of Rule N-30D-1 (b) and (c) of

the general rules and regulations under the Investment Company Act of 1940.

Ogden Corporation having on January 14, 1947, filed a request seeking an extension to March 31, 1947, of the time within which it is required by our aforesaid order to mail to its stockholders a report as of the close of its fiscal year, December 31, 1946, containing the information prescribed by said order;

The Commission having considered said request of Ogden Corporation, and deeming it appropriate under the circumstances that the request be granted;

It is ordered, That the time within which Ogden Corporation is required by our order of April 18, 1946, to mail to its stockholders a report as of the close of its fiscal year, December 31, 1946, containing the information prescribed by said order be, and hereby is, extended to March 31, 1947.

By the Commission.

[SEAL] ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-862; Filed, Jan. 29, 1947;
8:54 a. m.]

[File Nos. 70-1266, 70-965]

COLUMBIA GAS & ELECTRIC CORP. ET AL.

SUPPLEMENTAL ORDER FOR RECLASSIFICATION,
ISSUANCE AND EXCHANGE OF STOCK

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pennsylvania, on the 23d day of January 1947.

In the matters of Columbia Gas & Electric Corporation, Central Kentucky Natural Gas Company, Cincinnati Gas Transportation Company, File No. 70-1266; Columbia Gas & Electric Corporation, United Fuel Gas Company, Warfield Natural Gas Company, Huntington Development and Gas Company, Point Pleasant Natural Gas Company, Central Kentucky Natural Gas Company, Cincinnati Gas Transportation Company, File No. 70-965.

The Commission having, on December 23, 1946, issued its order in the above-captioned matters, approving, inter alia, the acquisition by United Fuel Gas Company ("United Fuel") of the assets of Warfield Natural Gas Company, Huntington Development and Gas Company and Point Pleasant Natural Gas Company, all subsidiaries of Columbia Gas & Electric Corporation ("Columbia") a registered holding company, and the dissolution of the latter three subsidiaries; and

The Commission having by said order approved as a related part of the above acquisition the reclassification by United Fuel of its authorized common stock from 400,000 shares of \$1 par value into 400,000 shares of \$25 par value and the issue of 381,201 shares of such reclassified common stock in exchange for its then outstanding 381,201 shares of \$1 par value stock, transferring in connection therewith to common stock account \$9,148,824 from capital surplus, but having omitted the itemization and specification of this

particular transaction as being necessary or appropriate to effectuate compliance with section 11 (b) of the act;

It is therefore ordered, That said reclassification, issuance and exchange of stock are necessary or appropriate to the simplification of the corporate structure of the holding company system of which Columbia and United Fuel are members and are necessary or appropriate to effectuate the provisions of subsection (b) of section 11 of the Public Utility Holding Company Act of 1935.

By the Commission.

[SEAL] ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-865; Filed, Jan. 29, 1947;
8:54 a. m.]

[File No. 70-1362]

SOUTH CAROLINA ELECTRIC & GAS CO.
ET AL.

ORDER MODIFYING CONDITION AND GRANTING
EXTENSION OF TIME

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pennsylvania, on the 23d day of January 1947.

In the matter of South Carolina Electric & Gas Company, General Gas & Electric Corporation, Associated Electric Company, General Public Utilities Corporation, File No. 70-1362.

General Public Utilities Corporation ("GPU") a registered holding company, its subsidiaries, Associated Electric Company ("Aelec") and General Gas & Electric Corporation ("Gengas") also registered holding companies, and Gengas' subsidiary, South Carolina Electric & Gas Company ("South Carolina") having filed joint applications-declarations, as amended, pursuant to sections 6 (a), 7, 9 (a) 10 and 12 of the Public Utility Holding Company Act of 1935 and the rules and regulations promulgated thereunder regarding, among other things, the acquisition by GPU, upon the dissolution of Gengas, of 2,930 shares of the \$50 par value 5% cumulative preferred stock of South Carolina; and

The Commission having, by order dated September 26, 1946, granted and permitted said applications-declarations, as amended, to become effective, subject to the terms and conditions prescribed in Rule U-24 and subject to the further condition that GPU would, by the sale for cash through brokers on the New York Stock Exchange, dispose of the 2,930 shares of preferred stock of South Carolina within 60 days from the date upon which such shares were acquired; and

GPU having advised the Commission that during the period between November 15, 1946 (the date upon which GPU acquired the 2,930 shares of preferred stock of South Carolina) and December 31, 1946, it had disposed by sales through brokers on the New York Stock Exchange of 1,130 shares of such stock and that a total of only 1,500 shares were traded on

such Stock Exchange during that period; and

GPU having requested the Commission to extend to May 1, 1947 the time by which it might dispose of the balance of 1,800 shares of such preferred stock; and

The Commission having considered such request and deeming it appropriate that it be granted;

It is ordered, That the time within which GPU may dispose of the balance of the 2,930 shares of the preferred stock of South Carolina acquired by it upon the dissolution of Gengas by the sale of such shares for cash through brokers on the New York Stock Exchange be, and hereby is, modified to the extent necessary to extend the time within which such disposition may be consummated to May 1, 1947.

By the Commission.

[SEAL] ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-866; Filed, Jan. 29, 1947;
8:54 a. m.]

[File No. 70-1430]

EAST COAST PUBLIC SERVICE CO. AND VIRGINIA EAST COAST UTILITIES, INC.

ORDER PERMITTING DECLARATION TO BECOME
EFFECTIVE

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pa., on the 23d day of January A. D., 1947.

East Coast Public Service Company, a registered holding company, and its public utility subsidiary company, Virginia East Coast Utilities, Incorporated, have filed a joint declaration pursuant to sections 7 and 12 (b) of the Public Utility Holding Company Act of 1935 and Rule U-45 promulgated thereunder, regarding the proposed issue and sale by Virginia East Coast Utilities, Incorporated of its promissory note in the principal amount of \$200,000, bearing interest at the rate of 2½% per annum, maturing six months after date of issue, to the Baltimore National Bank of Baltimore, Maryland. The proceeds of such sale are to be used in part to retire its present loan of \$150,000 from the Baltimore National Bank, and in part for the construction of property additions.

East Coast Public Service Company proposes to guarantee the repayment of such note with interest to the Baltimore National Bank.

Said joint declaration having been filed on the 3d day of January, 1947, and an amendment to the said declaration having been filed on January 10, 1947, and notice of said filing having been duly given in the form and manner prescribed by Rule U-23 promulgated pursuant to said Act, and the Commission not having received a request for a hearing with respect to said joint declaration within the period specified in said notice, or otherwise, and not having ordered a hearing thereon; and request having been made for accelerated action upon the joint declaration, as amended; and

The Commission finding with respect to said joint declaration that the requirements of the applicable provisions of the act and the rules thereunder are satisfied and deeming it appropriate in the public interest and in the interest of investors and consumers that said joint declaration be permitted to become effective; and

The declarants having requested that the Commission take appropriate action to accelerate its order herein and that the order become effective forthwith, and the Commission deeming it appropriate to grant such request;

It is ordered, Pursuant to Rule U-23 and the applicable provisions of the act, and subject to the terms and conditions prescribed in Rule U-24, that said joint declaration be, and the same hereby is, permitted to become effective forthwith.

By the Commission.

[SEAL] ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-863; Filed, Jan. 29, 1947;
8:54 a. m.]

[File No. 70-1436]

NEW BEDFORD GAS AND EDISON LIGHT CO.
AND NEW ENGLAND GAS AND ELECTRIC
ASSN.

NOTICE OF FILING

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pennsylvania, on the 23d of January 1947.

Notice is hereby given that a joint application, as amended, has been filed with this Commission, pursuant to the Public Utility Holding Company Act of 1935 ("act") by New England Gas and Electric Association ("New England") a registered holding company, and its subsidiary, New Bedford Gas and Edison Light Company ("New Bedford") Applicants have designated sections 6 (b) and 10 of the act as applicable to the proposed transactions.

Notice is further given that any interested person may, not later than February 3, 1947, at 5:30 p. m., e. s. t., request the Commission in writing that a hearing be held on such matter, stating the reasons for such request, the nature of his interest and the issues of fact or law raised by said joint application, as amended, which he desires to controvert, or may request that he be notified if the Commission should order a hearing thereon. Any such request should be addressed: Secretary, Securities and Exchange Commission, 18th and Locust Streets, Philadelphia 3, Pennsylvania. At any time after February 3, 1947 said joint amended application, as filed or as further amended, may be granted and permitted to become effective as provided in Rule U-23 of the rules and regulations promulgated under the act, or the Commission may exempt such transactions as provided in Rule U-20 (a) and Rule U-100 thereof.

All interested persons are referred to said joint application, as amended, which

is on file in the offices of this Commission for a statement of the transactions therein proposed, which are summarized as follows:

New Bedford proposes to issue and sell 3,750 additional shares of its common capital stock of the par value of \$25 per share, at a price of \$66 $\frac{2}{3}$ per share. The proceeds from the sale of such stock are to be used for the payment of \$250,000 on its long-term promissory notes. Under the laws of Massachusetts, in which New Bedford is incorporated, the holders of its presently outstanding 213,696 shares of common capital stock are entitled to purchase their proportionate share of the 3,750 additional shares proposed to be issued and sold. New England, as the holder of 207,376 shares (97.04%) of such capital stock, has indicated that it will purchase its proportionate share of the additional shares to be issued at the price of \$66 $\frac{2}{3}$ per share. In the event any of the holders of the remaining 6,320 shares of outstanding capital stock do not subscribe for their proportionate share, New Bedford will offer such unsubscribed for shares for sale at public auction. New England states it will bid \$66 $\frac{2}{3}$ per share for such unsubscribed for shares at such auction.

Applicants state that the issuance by New Bedford of the 3,750 additional shares of its common stock is subject to approval by the Department of Public Utilities of Massachusetts which has approved such issuance and sale and a copy of such approval has been filed with the application. Applicants state that no other commission, other than the Department of Public Utilities of Massachusetts and this Commission, has jurisdiction over the proposed transactions.

The joint application, as amended, requests that the Commission's order granting the application be issued at the earliest date possible and that it become effective upon its issuance.

By the Commission.

[SEAL] ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-868; Filed, Jan. 23, 1947;
8:55 a. m.]

[File No. 70-1438]

CAPE & VINEYARD ELECTRIC CO. AND NEW
ENGLAND GAS AND ELECTRIC ASSN.

NOTICE OF FILING

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pa., on the 23d day of January 1947.

Notice is hereby given that a joint application, as amended, has been filed with this Commission, pursuant to the Public Utility Holding Company Act of 1935 ("act"), by New England Gas and Electric Association ("New England"), a registered holding company, and its subsidiary, Cape & Vineyard Electric Company ("Cape & Vineyard") Applicants have designated sections 6 (b) and 10 of the act as applicable to the proposed transactions.

Notice is further given that any interested person may, not later than February 5, 1947, at 5:30 p. m., e. s. t., request the Commission in writing that a hearing be held on such matter, stating the reasons for such request, the nature of his interest and the issues of fact or law raised by said joint application, as amended, which he desires to controvert, or may request that he be notified if the Commission should order a hearing thereon. Any such request should be addressed: Secretary, Securities and Exchange Commission, 18th and Locust Streets, Philadelphia 3, Pennsylvania. At any time after February 5, 1947 said joint amended application as filed or as further amended, may be granted and permitted to become effective as provided in Rule U-23 of the rules and regulations promulgated under the act, or the Commission may exempt such transactions as provided in Rule U-20 (a) and Rule U-100 thereof.

All interested persons are referred to said joint application, as amended, which is on file in the offices of this Commission for a statement of the transactions therein proposed, which are summarized as follows:

Cape & Vineyard proposes to issue and sell 3,000 additional shares of its \$25 par value common capital stock at a price of \$50 per share. The proceeds from the sale of such stock are to be used for the partial payment of its long-term promissory notes amounting to \$161,250, leaving \$11,250 of such notes outstanding. New England, as the holder of all of the presently outstanding 59,000 shares of the common capital stock of Cape & Vineyard, will purchase the 3,000 additional shares at the price of \$50 per share.

Applicants state that the issuance by Cape & Vineyard of the 3,000 additional shares of its common stock is subject to approval by the Department of Public Utilities of Massachusetts which has approved such issuance and sale and a copy of such approval has been filed with the application. Applicants state that no other commission, other than the Department of Public Utilities of Massachusetts and this Commission, has jurisdiction over the proposed transactions.

The joint application, as amended, requests that the Commission's order granting the application be issued at the earliest date possible and that it become effective upon its issuance.

By the Commission.

[SEAL] ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-863; Filed, Jan. 23, 1947;
8:55 a. m.]

[File No. 70-1439]

PLYMOUTH COUNTY ELECTRIC CO. AND NEW
ENGLAND GAS AND ELECTRIC ASSN.

NOTICE OF FILING

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pennsylvania, on the 23d day of January 1947.

DEPARTMENT OF JUSTICE

Office of Alien Property

[Vesting Order 7999]

FRED TOLLNER

In re: Stock and certificates of deposit owned by the personal representatives, heirs, next of kin, legatees and distributees of Fred Tollner, deceased. F-28-4279-A-1, F-28-4279-A-2, F-28-4279-D-1, F-28-4279-D-2.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That the personal representatives, heirs, next of kin, legatees and distributees of Fred Tollner, deceased, who there is reasonable cause to believe are residents of Germany, are nationals of a designated enemy country (Germany)

2. That the property described as follows:

a. Sixty (60) shares of no par value capital stock of Southmoor Hotel Company, c/o Securities Service Corporation, 105 South La Salle Street, Chicago, Illinois, a corporation organized under the laws of the State of Illinois, evidenced by participating certificate number 1585, registered in the name of Fred Tollner and presently in the custody of American National Bank and Trust Company of Chicago, 33 North La Salle Street, Chicago, Illinois, together with all declared and unpaid dividends thereon,

b. Ten (10) shares of no par value common capital stock of Aquitania Apartments Company, 208 South La Salle Street, Chicago, Illinois, a corporation organized under the laws of the State of Illinois, evidenced by participating certificate number 1019, registered in the name of Fred Tollner and presently in the custody of American National Bank and Trust Company of Chicago, 33 North La Salle Street, Chicago, Illinois, together with all declared and unpaid dividends thereon,

c. Ten (10) shares of no par value capital stock of The Whittier Corporation, 461 Burns Drive, Detroit, Michigan, a corporation organized under the laws of the State of Michigan, evidenced by voting trust certificate number 4020, registered in the name of Fred Tollner and presently in the custody of American National Bank and Trust Company of Chicago, 33 North La Salle Street, Chicago, Illinois, together with all declared and unpaid dividends thereon,

d. One hundred (100) shares of \$1 par value common capital stock of the Fulton-Carroll Company, c/o Securities Service Corporation, 105 South La Salle Street, Chicago, Illinois, a corporation organized under the laws of the State of Illinois, evidenced by voting trust certificate number 1162, registered in the name of Fred Tollner and presently in the custody of American National Bank and Trust Company of Chicago, 44 North La Salle Street, Chicago, Illinois, together with all declared and unpaid dividends thereon,

e. Certificate of Deposit number 484 for Brisbane Industrial Properties First

Mortgage Serial 6% Coupon Gold Bonds, due June 1, 1935, of a total face value of \$6,000, the aforesaid Certificate of Deposit being registered in the name of Fred Tollner and presently in the custody of The Continental Bank & Trust Company of New York, 30 Broad Street, New York, New York, together with any and all rights thereunder and thereto,

f. Certificate of Deposit number 1886 for Jackson Parkview Apartments 1st Mortgage 6½% Bonds, due April 15, 1943, of a total face value of \$6,000, the aforesaid Certificate of Deposit being registered in the name of Fred Tollner and presently in the custody of The Continental Bank & Trust Company of New York, 30 Broad Street, New York, New York, together with any and all rights thereunder and thereto, and

g. Certificate of Deposit number 185 for 320 East 57th Street Apartment Building First Mortgage 6% Sinking Fund Gold Bonds, due September 15, 1936, of total face value of \$500, the aforesaid Certificate of Deposit being registered in the name of Fred Tollner, together with any and all rights thereunder and thereto,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid nationals of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the personal representatives, heirs, next of kin, legatees and distributees of Fred Tollner, deceased, are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 15, 1947.

For the Attorney General,

[SEAL] DONALD C. COOK,
Director

[F. R. Doc. 47-892; Filed, Jan. 20, 1947; 8:51 a. m.]

Notice is hereby given that a joint application, as amended, has been filed with this Commission, pursuant to the Public Utility Holding Company Act of 1935 ("act") by New England Gas and Electric Association ("New England"), a registered holding company, and its subsidiary, Plymouth County Electric Company ("Plymouth County") Applicants have designated sections 6 (b) and 10 of the act as applicable to the proposed transactions.

Notice is further given that any interested person may, not later than February 5, 1947, at 5:30 p. m., e. s. t., request the Commission in writing that a hearing be held on such matter, stating the reasons for such request, the nature of his interest and the issues of fact or law raised by said joint application, as amended, which he desires to controvert, or may request that he be notified if the Commission should order a hearing thereon. Any such request should be addressed: Secretary, Securities and Exchange Commission, 18th and Locust Streets, Philadelphia 3, Pennsylvania. At any time after February 5, 1947 said joint amended application, as filed or as further amended, may be granted and permitted to become effective as provided in Rule U-23 of the rules and regulations promulgated under the act, or the Commission may exempt such transactions as provided in Rule U-20 (a) and Rule U-100 thereof.

All interested persons are referred to said joint application, as amended, which is on file in the offices of this Commission for a statement of the transactions therein proposed, which are summarized as follows:

Plymouth County proposes to issue and sell 2,518 additional shares of its \$25 par value common capital stock at a price of \$31.25 per share. The proceeds from the sale of such stock, plus treasury cash, are to be used for the payment of its long-term promissory notes amounting to \$79,500. New England, as the holder of all of the presently outstanding 63,682 shares of the common capital stock of Plymouth County, will purchase the additional 2,518 shares at the price of \$31.25 per share.

Applicants state that the issuance by Plymouth County of the 2,518 additional shares of its common stock is subject to approval by the Department of Public Utilities of Massachusetts which has approved such issuance and sale and a copy of such approval has been filed with the application. Applicants state that no other commission, other than the Department of Public Utilities of Massachusetts and this Commission, has jurisdiction over the proposed transactions.

The joint application, as amended, requests that the Commission's order granting the application be issued at the earliest date possible and that it become effective upon its issuance.

By the Commission.

[SEAL] ORVAL L. DuBOIS,
Secretary.

[F. R. Doc. 47-867; Filed, Jan. 29, 1947; 8:55 a. m.]

[Vesting Order 8052]

CHRISTO EVANOFF PEPELUGOFF

In re: Estate of Christo Evanoff Pepelugoff, deceased. File D-11-90; E. T. sec. 14274.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Ivan Pepelugoff, Marie Pepelugoff, Kiril Pepelugoff, Cvetanka Pepelugoff and Vasilka Pepelugoff, whose last known address is Bulgaria, are residents of Bulgaria and nationals of a designated enemy country (Bulgaria)

2. That all right, title, interest and claim of any kind or character whatsoever of the persons named in subparagraph 1 hereof in and to the Estate of Christo Evanoff Pepelugoff, deceased, is property payable or deliverable to, or claimed by, the aforesaid nationals of a designated enemy country (Bulgaria)

3. That such property is in the process of administration by Ed Hall, as Administrator, acting under the judicial supervision of the Lake Superior Court of Lake County, Indiana;

and it is hereby determined:

4. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Bulgaria)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925, 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945; 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 21, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director.

[F. R. Doc. 47-893; Filed, Jan. 29, 1947; 8:51 a. m.]

[Vesting Order 8056]

FREDERICKA C. SHERIDAN

In re: Estate of Fredericka C. Sheridan, deceased. File D-28-10477; E. T. sec. 14897.

Under the authority of the Trading with the Enemy Act, as amended, Execu-

tive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Henry (Heinrich) Ehrmann, whose last known address is Germany, is a resident of Germany and a national of a designated enemy country (Germany)

2. That all right, title, interest and claim of any kind or character whatsoever of the person named in subparagraph 1 hereof in and to the Estate of Fredericka C. Sheridan, deceased, is property payable or deliverable to, or claimed by, the aforesaid national of a designated enemy country (Germany)

3. That such property is in the process of administration by Linley W. Hurtt, Administrator, acting under the judicial supervision of the County Court of Macon County, Decatur, Illinois;

and it is hereby determined:

4. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 21, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director.

[F. R. Doc. 47-894; Filed, Jan. 29, 1947; 8:51 a. m.]

[Vesting Order 8066]

APPOLLONIA BELKERT

In re: Bank account owned by Mrs. Appollonia Belkert. F-28-25144-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Mrs. Appollonia Belkert, whose last known address is Germany, is a resident of Germany and a national of a designated enemy country (Germany)

2. That the property described as follows: That certain debt or other obligation owing to Mrs. Appollonia Belkert, by The First National Bank of Chicago,

Dearborn, Clark and Monroe Streets, Chicago, Illinois, arising out of a savings account, Account Number 1,348,291, entitled Mrs. Appollonia Belkert, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany)

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 22, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director.

[F. R. Doc. 47-895; Filed, Jan. 29, 1947; 8:51 a. m.]

[Vesting Order 8067]

WILHELM BENTHIEN

In re: Bank account owned by Wilhelm Benthien, F-28-25132-C-1, F-28-25132-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Wilhelm Benthien, whose last known address is Methfesselstrasse, 35 Hamburg, Germany, is a resident of Germany and a national of a designated enemy country (Germany)

2. That the property described as follows: That certain debt or other obligation of Crocker First National Bank of San Francisco, One Montgomery Street, San Francisco 20, California, arising out of a savings account, Account Number 7070, entitled L. F. Chapman or Tom F. Chapman, Trustees for Wilhelm

Benthien, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, Wilhelm Benthien, the aforesaid national of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest.

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 22, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director

[F. R. Doc. 47-896; Filed, Jan. 29, 1947;
8:51 a. m.]

[Vesting Order 8069]

MARGARET GALLE

In re: Bank account owned by Margaret Galle F-28-25472-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Margaret Galle, whose last known address is Germany, is a resident of Germany and a national of a designated enemy country (Germany)

2. That the property described as follows: That certain debt or other obligation owing to Margaret Galle, by The First National Bank of Chicago, Dearborn, Monroe and Clark Streets, Chicago, Illinois, arising out of a savings account, Account Number 1,339,304, entitled Margaret Galle, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the

aforesaid national of a designated enemy country (Germany)

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839; Pub. Law 322, 79th Cong., 60 Stat. 50; Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp., App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 22, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director

[F. R. Doc. 47-897; Filed, Jan. 29, 1947;
8:51 a. m.]

[Vesting Order 8070]

HERMAN GAUSMANN

In re: Bank account owned by Herman Gausmann, F-28-25471-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Herman Gausmann, whose last known address is Germany, is a resident of Germany and a national of a designated enemy country (Germany),

2. That the property described as follows: That certain debt or other obligation of The Central Trust Company, Cincinnati 1, Ohio, arising out of a savings account, Account Number 68862, entitled Nippert & Nippert Attys. in fact for Herman Gausmann, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, Herman Gausmann, the aforesaid national of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the

national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839; Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 22, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director

[F. R. Doc. 47-898; Filed, Jan. 29, 1947;
8:52 a. m.]

[Vesting Order 8072]

SOFIE L. LEONHARDY

In re: Bank account owned by Sofie L. Leonhardy, F-28-25160-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Sofie L. Leonhardy, whose last known address is Guntherstrasse 45, Nuernberg, Germany, is a resident of Germany and a national of a designated enemy country (Germany),

2. That the property described as follows: That certain debt or other obligation owing to Sofie L. Leonhardy, by North River Savings Bank, 206-212 West 34th Street, New York 1, New York, arising out of a savings account, Account Number 198328, entitled Sofie L. Leonhardy, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate

consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 22, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director.

[F. R. Doc. 47-899; Filed, Jan. 29, 1947;
8:52 a. m.]

[Vesting Order 8073]

MARGDALINE PFISTER

In re: Bank account owned by Margdaline Pfister. D-28-7285-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Margdaline Pfister, whose last known address is Unterkammlach, Bavaria, Germany, is a resident of Germany and a national of a designated enemy country (Germany)

2. That the property described as follows: That certain debt or other obligation owing to Margdaline Pfister, by First Wisconsin National Bank, 743 North Water Street, Milwaukee 1, Wisconsin, arising out of a savings account, Account Number N. W. 5919, entitled George Pfister, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany)

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 22, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director.

[F. R. Doc. 47-900; Filed, Jan. 29, 1947;
8:52 a. m.]

[Vesting Order 8070]

ANTON WICHTMANN AND WILHELM REUTER

In re: Bank accounts owned by Anton Wichtmann and Wilhelm Reuter. F-28-24040-E-1, F-28-25788-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Anton Wichtmann and Wilhelm Reuter, whose last known addresses are Germany, are residents of Germany and nationals of a designated enemy country (Germany),

2. That the property described as follows:

a. That certain debt or other obligation owing to Anton Wichtmann, by Commonwealth Bank, Dime Building, Fort and Griswold Streets, Detroit, Michigan, arising out of a commercial account, Account Number C12-182, entitled Anton Wichtmann, and any and all rights to demand, enforce and collect the same, and

b. That certain debt or other obligation owing to Wilhelm Reuter, by Commonwealth Bank, Dime Building, Fort and Griswold Streets, Detroit, Michigan, arising out of a commercial account, Account Number C10-944, entitled Wilhelm Reuter, and any and all rights to demand, enforce and collect the same

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid nationals of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as

nationals of a designated enemy country (Germany).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981)

Executed at Washington, D. C., on January 22, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK,
Director.

[F. R. Doc. 47-901; Filed, Jan. 29, 1947;
8:52 a. m.]

[Vesting Order 8077]

WINCKLER & Co.

In re: Bank account owned by Winckler & Company, F-39-723-E-2.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Winckler & Company, the last known address of which is Kobe, Japan, is a partnership organized under the laws of Japan, and which has or, since the effective date of Executive Order 8389, as amended, has had its principal place of business in Japan and is a national of a designated enemy country (Japan),

2. That the property described as follows: That certain debt or other obligation of Bank of America National Trust and Savings Association, 300 Montgomery Street, San Francisco, California, arising out of a commercial account entitled, as of March 28, 1946, Jerman Renz, Valparaiso, Chile, and/or Winckler & Co., Kobe or Yokohama, Japan, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Japan),

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not

within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Japan) . . .

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property

described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

(40 Stat. 411, 55 Stat. 839, Pub. Law 322, 79th Cong., 60 Stat. 50, Pub. Law 671, 79th Cong., 60 Stat. 925; 50 U. S. C. and Supp., App. 1, 616, E. O. 9193, July 6, 1942,

3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11931)

Executed at Washington, D. C., on ,
January 22, 1947.

For the Attorney General.

[SEAL]

DONALD C. COOK,
Director

[F. R. Doc. 47-902; Filed, Jan. 29, 1947;
8:52 a. m.]